



2013-2014 Annual Report

Reporting period: March 2013 to March 2014

The Scolel'te Programme

By

Cooperativa AMBIO S.C. de R.L.



December 2014





Cooperativa AMBIO – Scolel'te Program

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Administrative Board

1. Summary

Reporting period		March 2013 to March 2014	
Technical specifications in use		Tropical live fence (AF-CAFE-TROP1) Tropical improved fallow (FOR-ACME-TROP1) Tropical coffee timber (AF-CAFE-TROP1) Tropical taungya system (AF-TAUNG-TROP1) Subtropical improved fallow (FOR-ACME-SUBT1) Subtropical forest restoration (FOR-REST-SUBT1) Subtropical live fence (AF-CERVI-SUBT1) Forest management and conservation (FOR-MAN)	
Area under management (ha) i.e. implemented <i>plan vivos</i>	Areas put under management since last report (ha)	7,661.75	54.00
Smallholders with <i>plan vivos</i> and PES agreements (total for project)	New smallholders with PES agreements since last report	1,237	30
Community groups with <i>plan vivos</i> and PES agreements (total)	New groups with PES agreements since last report	7 ⁽¹⁾	0
PES made to communities (since 2001 to date)		529 112 USD	
Plan Vivo Certificates issued to date		467,912	
Submission for Certificate Issuance (tCO ₂)		11,040	
Plan Vivo Certificates after issuance 2013		478,952	

¹ At present, only 2 community groups have active accreditation for carbon offsetting

2. Key Events, Developments and Challenges

- Key Events

Workshop: *Methodologies for Carbon Capture Measurements in Natural Protected Areas*, organized by AMBIO, in collaboration with the Mexican Fund for the Conservation of Nature and the US Forest Service.

In January 2014, AMBIO hosted the workshop *Methodologies for Carbon Estimations in Natural Protected Areas*, complemented by field trips to Scolel'te communities in Marqués de Comillas region (Selva Lacandona). The event was possible thanks to the sponsorship of the Mexican Fund for the Conservation of Nature, the US Forest Service, and the United States Agency for International Development (USAID)

During this workshop a set of methodologies to measure and evaluate the carbon storage potential of forests was presented. This event was attended by more than 40 participants from Guatemala, Nicaragua, Honduras, Ecuador, Panamá, Colombia, Peru, the United States and Mexico.

Participation in policy-making forums

From August 2011 to December 2013, AMBIO presided the activities of the REDD+ Chiapas Advisory Council (CTC-REDD+ Chiapas), an honorary position, strategic to strengthen its inter-institutional alliances. Besides, in 2013 AMBIO joined the Working Group for the REDD+ National Strategy (ENAREDD+) and the National Forestry Council (CONAF), which is the main forum to design and develop forest policies in Mexico.

Furthermore, at the beginning of 2014, AMBIO was invited to join 2 more advisory boards in Chiapas on environment and climate change respectively. Such councils represent critical spaces to analyze and provide commentaries regarding sub-national policies on those matters. In addition, in 2014 AMBIO was re-elected to lead the Chiapas Group for Ecosystem Services, an initiative to promote policies aimed at recognizing, revalorizing and protecting natural ecosystems that offer environmental services in Chiapas and worldwide.

Workshop with initial Scolel'te participants

In the light of Scolel'te follow-up actions, AMBIO started identifying mechanisms to support initial participants who no longer receive carbon payments, but cultivate thriving trees. The inquiry appeared when several communities started analyzing technical viability for forest harvesting and non-timber products commercialization. AMBIO recognises that this decision concerns every producer, and must be in accordance with ecosystem services agreements (25-30 years), local needs, regulatory requirements and environmental safeguards.



On October 17th 2013, AMBIO held a workshop with representatives from Scolel'te's most experienced areas (Tzeltal, Tojolabal, Chol and Miramar zones), together with local and regional field officers. The main objective was to outline near- and medium-term activities in Scolel'te areas registered from 1997 to 2000, which received carbon payments exclusively from the FIA Foundation.

Furthermore, this workshop was important to identify opportunities for sustainable forest management practices, particularly through finished products commercialization. For this, it results necessary to build local capabilities and establish strong ties with governmental, non-governmental regional actors and community-based forest enterprises.

- Key developments

AMBIO wins 2013 National Forestry Merit Award

The National Forestry Merit Award acknowledges the work of initiatives, organizations and individuals whose efforts are aimed at improving forest stewardship in Mexico.

The award was presented to AMBIO in recognition of more than 15 years of working with communities and small-scale farmers from Chiapas on programs and projects that promote comprehensive and sustainable rural development by means of sound management of their natural resources.

It is important to highlight that this distinction represents a greater commitment with our communities and our stakeholders.



- Key Challenges

CAMBIO AC fiscal deductibility

In order to boost Scolel'te's capacity to sell carbon offsets in Mexico, it is essential to obtain fiscal deductibility for *Comunidad, Ambiente y Biodiversidad* (CAMBIO AC), an AMBIO sister organization. This will promote greater private participation, which is essential for Scolel'te's financial structure.

Obtaining such fiscal deduction authorization from the Ministry of Finance will both decrease program management costs and increase attractiveness for private companies. This process is already underway.

Design and development of co-benefits monitoring mechanisms at an affordable price

AMBIO has initiated two pilot projects to measure Scolel'te's environmental and socio-economic co-benefits. One of them aims to study biodiversity levels in Scolel'te communities by identifying bird species, while the second one included socio-economic and biodiversity impact assessments. The project is likely to include these surveys and results in annual monitoring activities, with the objective of enhancing field activities and providing timely information to stakeholders, donors, researchers and everybody interested on the subject.



Increasing tree survival rate

The accuracy of information gathered in the field is critical to provide a wider understanding of the conditions that boost tree survival rates, as well as on social contexts that ensure the permanence of agroforestry systems and forest species with higher adaptation levels. The aforementioned is especially important since the new project zones (Sierra Madre de Chiapas) have different climatic and soil characteristics compared to Scolel'te's initial areas. While several achievements have taken place, such as the collection of seeds of local species, and establishment of community nurseries, it is important to continue to strengthen capabilities in this area.

Enhance Scolel'te's administrative performance in light of new fiscal regulations.

New fiscal regulations in Mexico are presenting difficulties for some of Scolel'te activities. In particular, producers are more likely to leave the program as a result of higher income taxes on carbon payments. In addition, it is worth highlighting that the new fiscal regulations don't consider the reality in which many rural communities live in.

AMBIO is already implementing mitigation strategies, in particular by supporting producers to obtain their fiscal registry and hosting regular meetings with local technicians and community representatives to provide ongoing and prompt assistance on fiscal issues.

3. Activities, total project size and participation

Project participants joining Scolel'te in 2013 decided to establish improved fallows, live fences and coffee crops with timber, as described in the Figure 1 and Chart 1. The graphs on the following pages illustrate the agroforestry systems and surfaces accredited to cover vintage 2013 sales, as part of the ongoing commitment period for the 8th year. (See a complete description in the section 'Submission for Plan Vivo Certificate Issuance')

Figure 1. Agroforestry systems and new registered areas in the program in 2013.

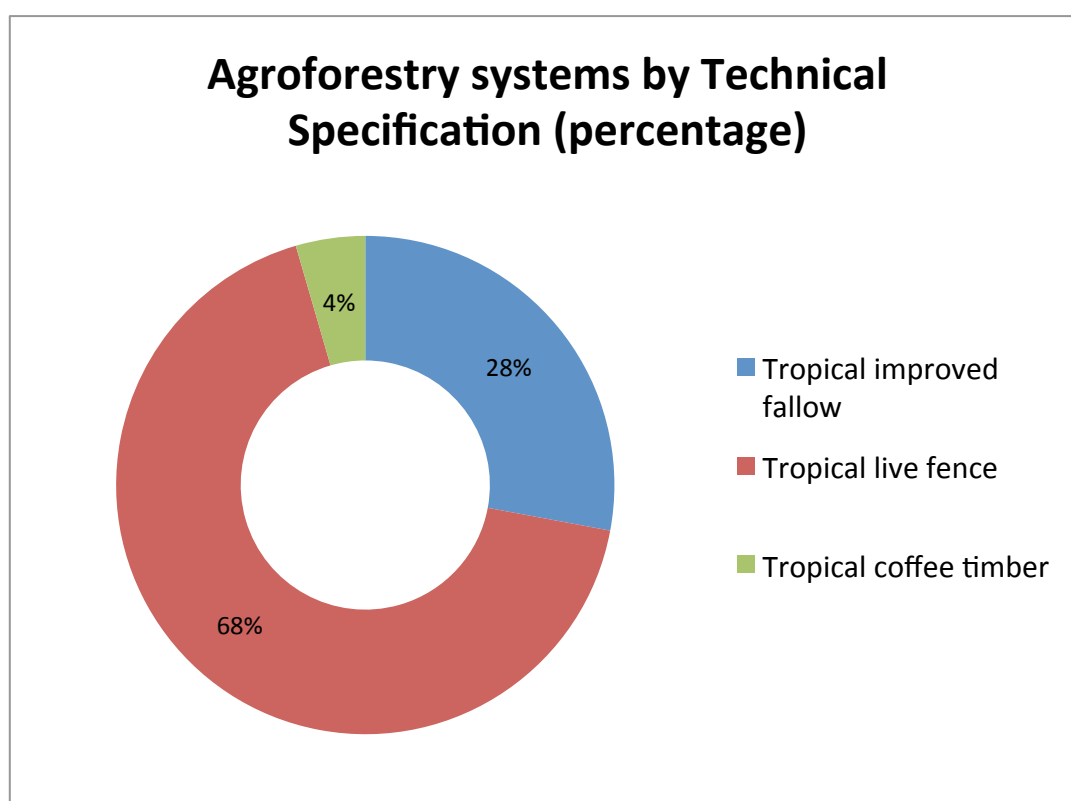


Chart 1. Correlation of systems and newly registered areas in the program in 2013.

System	Surface (ha)
FOR-ACME-TROP1	15.5
AF-CERVI-TROP1	36.0
AF-CAFÉ-TRO1	2.5
TOTAL	54.0

Figure 2. Agroforestry systems and previously registered areas accredited to cover current sales as an ongoing commitment period

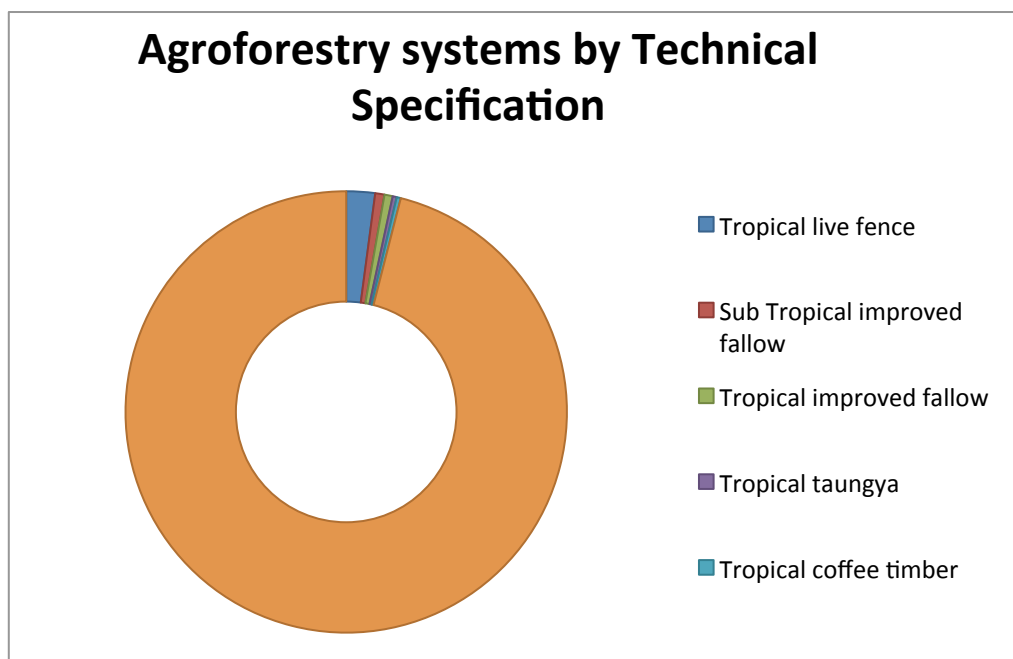


Chart 2. Correlation of systems and previously registered areas in the program, accredited to cover current sales as an ongoing commitment period

System	Surface (ha)
AF-CERVI-TROP1	14.0
FOR-ACME-SUBT1	1.5
FOR-ACME-TROP1	4.0
AF-TAUG-TROP1	2.0
AF-CAFÉ-TROP1	1.0
Areas registered in previous years and accredited to cover vintage 2013 sales, as an 8th year commitment	22.5
Areas supporting sales made in 2005, but issued as vintage 2013²	4.0
Areas under forest management (FOR-MAN) ³ , vintage 2010	639.0
Total	665.5

² After a thorough review of all historic Scolel'te credits issued before the Markit registry was formalised in 2009, two discrepancies were identified: A sale of 76 credits for 'Lloyd' and 25 credits for Toby and Meg's Wedding from 2005-2006 were not reflected on the registry. These 101 Certificates will be issued upon approval of this report at 2013 Vintage credits. Both Plan Vivo and AMBIO are in full agreement with these changes. All historic issuances and unique serial numbers can be consulted in Chart 17 at the end of this report.

³ Forest management areas allocated to producers and issued in 2010 as unsold stock, subsequently allocated to sales during 2013. See Chart 5 and Chart 16 in Annex 3 for further details.



Submission for Plan Vivo Certificates Issuance

As mentioned above, there are two kind of plots and participants detailed in this report. A first group for newly registered areas and a second one in formerly registered areas with valid accreditation to cover saleable carbon. The sales allocation chart follows the same structure to differentiate both cases. The complete detail of carbon sales allocations can be found in Annex 1.

Pre-2010: As detailed in the payment schedule (shown below), Scolel'te project participants were paid four payments for the carbon sequestered, according to the particular technical specifications applied to their respective areas of land. Payments were made in years 1, 2, 3 and 5, provided the monitoring of their plots demonstrated a minimum tree survival rate of 85%. In keeping with the conservative approach towards carbon sequestration objectives, it was agreed with participants – and formalised in their respective PES contracts – that the fifth PES payment would be transacted separately, after confirmation that targets were being met and sequestration rates were behaving as expected. Thus 72% of the total saleable carbon was transacted at the beginning of the intervention (after the first monitoring target was met), and 18% could be transacted upon completion of all five monitoring targets. The remaining 10% was withheld from sale and managed as part of the Plan Vivo pooled buffer account - covering the risk to non-permanence, in line with recommendations in the Plan Vivo Standard.

1	Year 1	18%
2	Year 2	18%
3	Year 3	18 %
4	Year 5	18%
5	Year 8	18 % ⁴
Risk to non-permanence buffer		10 %
Total Saleable CO ₂		100%

72% carbon (PVCs) transacted when PES contracts first signed

(Prior to 2010, when the system was simplified): 18% carbon transacted separately at year 8

⁴ In earlier documentation the fifth PES payment to participants was planned to be made in year 10. This was subsequently revised down to year 8, based on feedback from participants and lessons learned from early experiences.



2010 onwards: Procedures regarding the transaction of Plan Vivo Certificates (representing the underlying carbon) were revised in 2010 – since this date, participants enrolled in the project are now guaranteed carbon payments in years 1, 2, 3, 5 and 8 and the underlying carbon (90% of total carbon) is now transacted together. The 10% allocation to the Plan Vivo pooled buffer remains the same as before.

As a result of this monitoring and payment structure, within the ‘submission for PVC issuance section’ of this annual report, there are instances of existing participants being newly listed where the carbon associated with the fifth monitoring target has been transacted. These participants are indicated separately to avoid any confusion.

Regarding the percentage of the sales price reaching groups and participants, this naturally fluctuates slightly depending on the final price agreed between AMBIO and the final buyers. On the other hand, as the project operative costs are linked with the amount of credits traded, a higher amount of carbon offsets sold, represents a reduction in the operative expenditures of the project and vice versa. Particularly noteworthy is the role of AMBIO through parallel projects which serve as a support framework for the day-to-day activities in delivering the objective of the Scolel'te project.



Chart 3. Project CO₂ sales and allocations for this reporting period

Total volume of CO ₂ forward sold (tCO ₂)	Total Sale Price (\$)	Total no. participants allocated to buyers	Total area (ha) ⁵	Technical specification applied	Price to producer/ group (\$/tCO ₂)	% of Sale Price that will reach communities as PES
ALNAVIDENA2013 3.96		1	0.5	AF-CERVI-TROP1	4.09	
ANASOFIA2013 4.99		1	1	AF-CERVI-TROP1	4.09	
U&W2013f 1358.97		7	7	AF-CERVI-TROP1 FOR-ACME-TROP1	4.09	
INSTITUTOALIME2013 238		3	4	AF-CERVI-TROP1	4.09	
ABALDERAS2013 29.28		1	2	AF-CERVI-TROP1	4.09	
RABOBANK2013 352		2	4	AF-CERVI-TROP1	4.09	
BENTWIST2013 29		1	2	AF-CERVI-TROP1	4.09	
PRONAT2013b 826.55		5	7	AF-CERVI-TROP1	4.09	
EMPRESASCO2013 72		2	5	AF-CERVI-TROP1	4.09	
CLIMAEFICI2013e 20		1	1.5	AF-CERVI-TROP1	4.09	

⁵ In several cases, the carbon pertaining to one participant is split between two or more buyers. In such cases the sum of hectares in this chart does not reflect the true value, and provided in the section “Activities, project size and total participation”. For a complete detail of participants and hectares covering vintage 2013 sales, see Charts 12 and 13 in Annex 2.



U&W2013 b 750		3	7	AF-CERVI-TROP1	4.09	
FN2013 60		1	1.5	AF-CERVI-TROP1	4.09	
U&W2013 c 692		5	7.5	AF-CERVI-TROP1 FOR-ACME-TROP1	4.09	
LANAVIDENA2013 3.96		1	1.5	AF-CERVI-TROP1	4.09	
MINAVIDENA2013 3.96		1	1.5	AF-CERVI-TROP1	4.09	
MUNSUS2013 19.96		1	1.5	AF-CERVI-TROP1	4.09	
NENAVIDENA2013 3.96		1	2	AF-CERVI-TROP1	4.09	
RTNAVIDENA2013 3.96		1	2	AF-CERVI-TROP1	4.09	
TENAVIDENA2013 3.96		1	1	FOR-ACME-TROP1	4.09	
PEMEX2013 39.97		1	2	AF-CERVI-TROP1	4.09	
SUSTFOROTURIS2013 20		1	1.5	AF-CERVI-TROP1	4.09	
SUSTPROGLIDE2013 39.97		1	1.5	AF-CERVI-TROP1	4.09	
U&W2013 d 648.74		4	2.5	FOR-ACME-TROP1	4.09	
U&W2013 e 838.3		4	3	FOR-ACME-TROP1 AF-CERVI-TROP1	4.09	



U&W2013 g 213.97		2	2	AF-CERVI-TROP1 FOR-ACME-TROP1	4.09	
EXPOTRANS2013 a 720		3	3	FOR-ACME-TROP1	4.09	
Carbon sales with previously registered participants accredited to cover vintage 2013 sales						
U&W2013f 141.99		4	5	AF-CERVI-TROP1 FOR-ACME-SUBT1	4.09	
PRONAT2013b 683.43		8	10	AF-CERVI-TROP1	4.09	
CLIMAEFICI2013a 4		1	0.5	AF-CERVI-TROP1	4.09	
CLIMAEFICI2013b 4.99		1	0.5	AF-CERVI-TROP1	4.09	
CLIMAEFICI2013c 20		1	0.5	AF-CERVI-TROP1	4.09	
CLIMAEFICI2013d 4		1	0.5	AF-CERVI-TROP1	4.09	
U&W2013 c 128.82		1	1	AF-CAFÉ-TROP1	4.09	
U&W2013 d 951.26		3	3	FOR-ACME-TROP1	4.09	
U&W2013 e 888.69		5	4	FOR-ACME-TROP1 AF-CAFÉ-TROP1 AF-CERVI-TROP1	4.09	
U&W2013g 1114.02		22	19	AF-CERVI-TROP1 AF-CAFÉ-TROP1 AF-TAUG-TROP1 FOR-ACME-TROP1	4.09	



Previous sales issued in 2013 ⁶						
Toby 2005 25.5		1	1	AF-CAFE-TRO1	2.67	
LLOYD2005 76.70		2	3	FOR-ACME-SUB1	2.17	

⁶ Find a detailed explanation in footnote number 2.



Sales of Plan Vivo Certificates

In 2013, total sales of Plan Vivo certificates moved from 21,294 t/CO₂ (12,279 with a 2010 vintage) sold in 2012, to **14,410 (11,040 vintage 2013 and 3,370 with a 2010 vintage) traded in 2013**. In early 2013, sales were slow but started increasing in June due to new institutional partnerships in Mexico, with Clima y Eficiencia S.A. de C.V., and Promotora Ambiental S.A.B. de C.V.

By number of operations, **national sales** have kept relatively constant, representing 33 per cent of total transactions during 2013 and 34 per cent of the total in 2012.

Among the main developments regarding sales, is the creation and strengthening of a series of partnerships with several institutions in Mexico, which were reflected in the continuous participation of national customers in the total amount of transactions. While direct sales of certificates to individuals represent a small portion of the total volume, these increased from one instance in 2012 to 9 instances in 2013, owing to a strategy aimed at increasing sales during the Christmas period.

Customers offsetting carbon emissions through Scolel'te in 2013 were from diverse backgrounds and economic activities. For the sixth time since 2009, the National Oil Company of Mexico (PEMEX), decided to offset the environmental impact of its Corporate Social Responsibility Report by supporting our participants. The Norwegian Institute for Nature Research represents another institution paying for the provision of environmental services in a continuous manner, as well as the Mexican office of the Dutch bank Rabobank.

A transportation expo and a couple of tourist destinations also decided to pursue neutrality. Thanks to the invaluable support of our Swedish reseller U&We, Absolut Vodka is a welcome addition to our client list. In addition, two congressmen and two congresswomen of the Mexican Parliament received Scolel'te certificates as Christmas gifts from a close advisor.



Chart 4. Sales of Plan Vivo certificates, vintage 2013.

Vintage	PES Funder	Amount	Price (\$)	Total price (\$)
2013	Programa de Liderazgo del Sistema Arrecife Mesoamericano	9		
2013	U&WE	750		
2013	Programa de Liderazgo del Sistema Arrecife Mesoamericano	31		
2013	Clima y Eficiencia S.A. de C.V.	4		
2013	Foro de Turismo, Sostenibilidad y Cambio Climático en Centro América	20		
2013	Clima y Eficiencia S.A. de C.V.	5		
2013	PEMEX	40		
2013	Clima y Eficiencia S.A. de C.V.	20		
2013	Promotora Ambiental, S.A.B. de C.V.	20		
2013	U&WE	1,600		
2013	Instituto Técnico de Alimentos y Bebidas S.C.	238		
2013	Clima y Eficiencia S.A. de C.V.	4		
2013	Expo Transporte ANPACT 2013. (A)	720		
2013	FunciTree NINA	60		
2013	U&WE	1,727		
2013	U&WE	1,501		
2013	Clima y Eficiencia S.A. de C.V.	20		
2013	Cooperatieve Centrale Raiffeisen-Boerenleenbank, México	352		
2013	Empresas del Comité Organizador del Foro de Sustentabilidad 2013	72		
2013	Pronatura	1,510		
2013	U&WE	1,328		
2013	U&WE	820		
2013	Lourdes Adriana López Moreno (Acción Navideña)	4		
2013	María Isabel Ortiz Mantilla (Acción Navideña)	4		
2013	Raymundo Tamayo (Acción Navideña)	4		
2013	Ana Lorena Gudiño Valdez (Acción Navideña)	4		

2013	Tomás Enriquez Palancares (Acción Navideña)	4		
2013	Natalia Enriquez Palancares (Acción Navideña)	4		
2013	Ben Twist	29		
2013	Ana Sofía Navarro Aceves	5		
2013	Arturo Balderas Torres	30		
2013	LLOYD	76		
2013	Toby & Meg Wedding	25		
Submission for issuance		11,040 PVCs		

Chart 5. Plan Vivo Certificates issued as unsold stock in 2010, and subsequently allocated to buyers throughout 2013 (for information purposes only)

Vintage	PES Funder	Amount	Price (\$)	Total price (\$)
2010	PRONATURA	600		
2010	U&WE	989		
2010	U&WE	261		
2010	U&WE	310		
2010	Source Sustainable Supply Chain Ltd	15		
2010	C-Level	200		
2010	Expo Transporte ANPACT 2013 (B)	995		
Issued certificates sold in 2013		3,370		

A detailed record of historic sales of Plan Vivo certificates can be found in Annex 3

4. Summary of Monitoring Results

In 2013, 296 plots were monitored, of which:

- 222 plots belong to previous vintages (2009, 2010, 2011 and 2012). Therefore, monitoring activities are carried out as a regular schedule, given that carbon in these plots was assigned in past years.
- 22 plots were monitored to allocate carbon sales as an 8th year commitment. As mentioned above, in the section “Submission for Plan Vivo certificates”, before 2010, plots were open for carbon credits allocation up to the year 5th, while the year 8th

payment was in function of the carbon demand. Such 22 plots are currently in the year 8th and have technical feasibility to allocate carbon credits sales.

- c) As part of vintage 2013 sales, 52 new plots were registered and monitored to allocate carbon sales of such vintage. See more details in the Chart 6.

Chart 6. Monitoring overview.

Monitoring status	No. of plots	Vintage 2013 allocation (tCO ₂)
a) Plots monitored as part of the annual monitoring activities, without carbon sales allocation in the current year. ⁷	222	0
b) Plots registered in previous years, with monitoring and accreditation to cover vintage 2013 sales as an 8 th year commitment	22	879
c) New plots, monitored to cover vintage 2013 sales	52	10,060
d) Plots monitored to cover sales made in 2005, but accredited as vintage 2013	3	101
Total	299	11,040

The results of monitoring in the new plots and the plots covering vintage 2013 as an 8th year commitment can be found in Annex 2, as well as the performance in internal verified plots. (See a summary of verification index in the following box).

No. of monitored plots	299
No. of verified plots (2013)	29
% Verified plots (2013)	10%

Barriers

It is imperative to provide ongoing training to community-based field officers in an effort to guarantee better expertise in tree species categorization. Similarly, it seems necessary to design an updated list with forest species thriving in Scolel'te's intervention areas in order to identify endangered species.

Follow-up workshops should be organized at least once a year in order to enhance monitoring activities and stimulate engagement in new areas joining the PES scheme.

- Monitoring issues

⁷ Carbon sales allocation in these plots was carried out in the past to cover other vintages.



Improve communication.

Communication between technical coordinators, forest technicians and working groups must be strengthened to facilitate the spreading of information generated in the bi-annual and quarterly meetings. AMBIO has designed materials to support communication, which must be complemented with follow-up visits to empower the community with the technical working groups, as there are generational gaps.

The community forest technician makes recommendations to the participants, aimed at improving the performance throughout the different stages of the agroforestry systems.

Improve survival and adaptation of trees.

AMBIO has undertaken training workshops to cope with technical matters such as seeds collection, capacity building on pruning and pest management. In addition, it is imperative investing more resources in these areas, given the extent covered by Scolel'te.

Community nurseries are established with local species and the seed collection is done in the surrounding areas to promote the adaptation of species in the plots. It is necessary an in-depth field evaluation of species and their adaptation rates in different environments, given the great diversity of soil, weather, rainfall and social conditions within Scolel'te.

Corrective measures in low performance plots.

Carbon payments that participants receive are directly associated to the performance of activities in the field. When the survival of trees is over 85%, the participants receive a full payment. When the performance is lower than 85%, the PES disbursement is proportional to the percentage of survival reported at the monitoring. Once the participant reaches the commitment according to every agroforestry system, their payments are in full.

5. PES update

In the first months of 2013, PES payments were allocated to project participants who were last monitored in November and December 2012, as detailed in Chart 7. On beforehand, Chart 8 describes payments allocated to project participants in the 2013 issuance and reporting period and Chart 9 details PES payments made since 2001 up to date.

Chart 7. Payments to project participants by community, corresponding to year 2012

COMMUNITY	USD
Rincón Chamula	12,995

Ricardo Flores Magón	121.5
Josefa Ortiz de Domínguez	672
Viva Chiapas	35
Tronconada	58.32
Punta Brava 2da. Sección	803.68
San Miguel	138.24
Yaluma	452.39
Señor del Pozo	88.72
SUBTOTAL	15,365
Payments accredited in the Annual Report 2012	29,797.60
TOTAL	45,162.60

Chart 8. Payments to project participants by community, corresponding to year 2013

COMMUNITY	USD
Agua Azul	152.20
Babilonia 2da. Sección	150.70
Cristóbal Colón	285.10
Frontera Corozal	659.52
Damasco	661.40
Ejido Paraíso	2,186.90
Plan de la Libertad	63.50
Rubi Tulija	210.20
Punta Brava 1ra. Sección	102.80
Punta Brava 2da. Sección	214.00
Ricardo Flores Magón	2,108.44
San Luis	1,432.00
San Miguel	165.80
San Pedro- San Agustín	35.10
Sierra Morena	261.30
Tierra y Libertad	229.00
Tiltepec	113.10
El Tumbo	311.00
Villa Las Rosas	2,021.00
Villahermosa II	1,173.30
Viva Chiapas	554.60
Zaragoza	400.90
Bonanza	993.30
Tierra Santa	1,305.35

La Muralla	501.70
Emiliano Zapata	216.74
Josefa Ortiz de Domínguez	7,671.55
La Fraylesca	1,536.10
Plan de Río Azul	112.00
La Sierrita	390.30
Los Angeles	4,288.73
Los Laureles	37.80
La Unión	961.90
Yaluma	263.40
Zaragoza	61.92
La Sierrita	140.40
Liberación	348.30
Sombra de La Selva	1,337.85
San José de Las Rosas	2,303.91
TOTAL	35,963.11

Chart 9. Payments made to communities (2001 to date)

Year	USD
2013	35,963.11
2012	45,162.60
2011	102,298.03
2010	98,433.07
2009	45,921.17
2008	28,083.02
2007	23,165.91
2006	30,268.65
2005	16,708.54
2004	22,921.09
2003	47,932.00
2002	29,088.50
2001	3,166.26
Total	529,112

6. Ongoing Community Participation

As part of Scolel'te community engagement component, AMBIO hosts **general meetings** with community and regional field officers and local representatives twice a year. Meetings



to discuss **technical activities** are carried out four times a year, and are attended in particular by regional and community field officers.

General meetings

In 2013, two general meetings took place. The first was on January 18th and discussed the following topics:

- Summary of income and expenditure in 2012
- Status of carbon sales in Mexico
- Project participants were encouraged to avoid inviting more communities to join the program since carbon sales has been limited in number and size. A list with possible new producers could be drafted, but registered under Scolel'te Carbon Fund.
- Communities received an invitation to express possible interest in receiving visitors (PES funders) in April and May.

The second general meeting was held on July 19th :

- Summary of income and expenditure in the first half of 2013.
- Highlighting AMBIO's parallel projects in Sierra Madre de Chiapas, which help reduce Scolel'te operative costs in that area.
- Transfer of nursery plants to a zones with sowing needs.
- Field officers were instructed to communicate to project participants that plots accreditation can be done in a deferred manner in order to avoid excessive workload.
- In light of fiscal reforms, it is essential that producers obtain their taxpayer registration number to receive carbon payments. AMBIO provides assistance with this matter; therefore it was necessary to collect documentation through the network of community field officers.
- AMBIO informed project participants about details regarding the Project Design Document (PDD): its requirements, review process, and why it is a key document for accessing new carbon markets.
- AMBIO announced the National Forestry Merit Award and its significance for the institution, field officers and project participants, while pointing out the importance of Scolel'te's programs in receiving this acknowledgement.
- Field officers and community representatives were informed about a workshop for follow-up activities with initial producers and older zones. (See above, Key Events Section).
- AMBIO presented a third-party microfinance social platform (AMUCCS), and its particular intention to collaborate in promoting and strengthening productive activities with Scolel'te participants. Representatives and technicians were invited to



share the information and keep in contact for further appointments, accordingly to community-level decisions.

Technical meetings

Technical meetings take place quarterly, with the aim of guaranteeing appropriate follow-up and planning for field activities, sharing relevant information about the program, providing feedback and suggestions regarding monitoring and verifying activities, and improving agroforestry systems management.

During the technical meetings for this reporting period, held on June 18th and October 18th 2013 and in January 2014, the following matters were discussed:

- The status of the community nurseries was analyzed, outlining a delivery strategy for planting and replanting activities. Agroforestry improvement activities were checked and updated, and a pruning workshop and an exchange of experiences relating to worm composting and organic fertilizers were scheduled.
- The Carbon Offsets Manager presented some key concepts to participants, such as the concept of climate change, global warming, mitigation, adaptation and carbon footprints. To reinforce this training session, participants received a brochure with basic information. In addition, presentations were given to them on new carbon sales and the prospects for expansion.
- Several times participants expressed comments such as: “Not every person with a high carbon footprint is interested in paying to compensate it” and “reforestation shouldn’t be done only to receive money, but also to have a better environment”.
- There were several queries about the fifth payment (now fixed in the 8th year, whereas in the past in the 10th year). AMBIO reminded field officers that this payment depends on market trends and plots’ management status. In this sense, it is not possible to make a commitment until finding buyer for the climate services.
- During the sessions, the results of the Workshop for Diagnosis and Assessment on Initial Scolel’té Areas were presented.
- In addition, a new AMBIO website was launched and shared with our field officers.
- Participants received support and guidance on the new fiscal environment in Mexico, and its implications for carbon payments. Enrique Gómez, AMBIO’s accountant, provided a comprehensive presentation on this matter. Additionally, an Official Communication was sent to the working groups and communities to explain new legal requirements.

7. Breakdown of Operational Costs

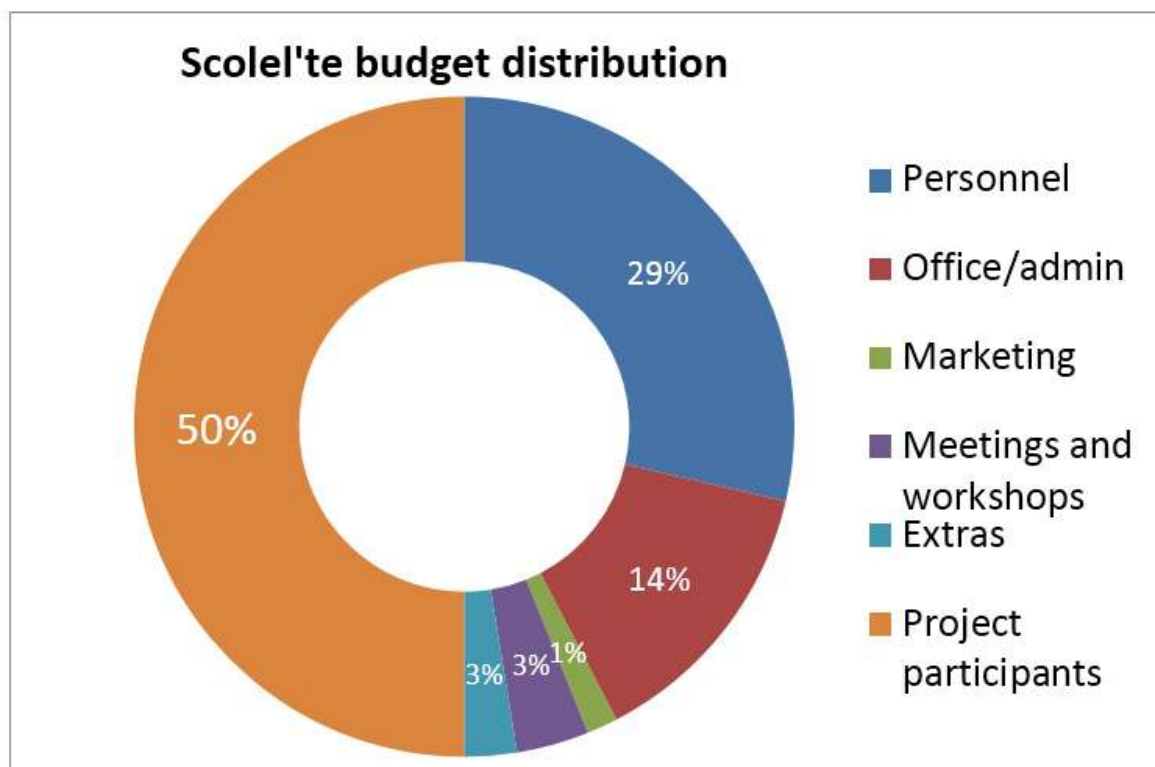
The following chart illustrates Scolel'te's operational costs, describing both expenditure financed from Plan Vivo Certificate income and operations receiving support from parallel projects implemented by AMBIO.

Chart 10. Scolel'te expenditure in 2013

Expenses	Description	Cost in USD	Contribution from sales of Plan Vivo Certificates (USD)	Contribution from other income (USD)
Personnel	Administrative Director	12,000.00	5,500.00	6,500.00
	Operative Director	12,000.00	6,000.00	6,000.00
	Commercial Director	15,424.00	6,900.00	8,524.00
	Financial advisor	8,640.00	6,729.00	1,911.00
	Technical assistance	7,200.00	7,200.00	0.00
	Community Field Officers	6,720.00	4,800.00	1,920.00
Office/admin	Phone, Internet and Stationery	4,800.00	0.00	4,800.00
	Travel Expenses and Allowances	15,000.00	7,551.15	7,448.85
	Monitoring	4,520.00	4,520.00	0.00
	Plants production	320.00	320.00	0.00
	Fideicomiso Fondo Bioclimático Banking Fees	3,120.00	3,120.00	0.00
	Other Banking Charges	242.08	242.08	0.00
	Federal Taxation on Income (Carbon Payments)	1,123.52	1,123.52	0.00
Office/admin	Car Insurance	948.00	948.00	0.00
Marketing	Carbon Expo Travel Allowances	800.00	800.00	0.00
	Markit Fees	228.00	228.00	0.00

	"Scolel'te" trademark registry	500.00	500.00	0.00
	Website updates and promotional materials	418.00	418.00	0.00
Meetings and workshops	Expenditure from General Meetings	1,700.00	1,200.00	500.00
	Expenditure from Technical Meetings	2,000.00	2,000.00	0.00
	Workshop with Scolel'te initial participants	1,413.00	1,413.00	0.00
Extras	Plan Vivo Stakeholder Meeting, Travel Expenditure	1,825.00	1,825.00	0.00
	Project Design Document (PDD)	1,500.00	1,500.00	0.00
TOTAL		97,869.60	60,265.75	37,603.85

Figure 3. Scolel'te budget distribution



As observed, 50% of the Scolel'te program income was distributed to project participants, while the additional 50% was used on several other activities.

Expenditure on personnel wages encompasses: full-time staff, technical assistants, as well as field officers, who manage different stages of the project.

Administrative costs include monitoring, evaluation and follow-up activities of the program, besides banking fees for keeping under custody Scolel'te funds (Fideicomiso Fondo Bioclimático). This component increased significantly as a result of stronger federal taxation on income (carbon payments).

Participation at the Carbon Expo in Spain, meetings with carbon brokers, updates on the new website and elaboration of promotional materials comprised the main expenditure relating to marketing.

Meetings and workshops involved regular participatory activities and in particular this year, consisted of the Scolel'te workshop with initial project participants (See above, Key Events Section).

8. Future Development

New Technical Specification for Riverside Areas

Considering that riverside areas are critical for biodiversity conservation, sediment retention and run-off, it is necessary to pay strong attention to them. In this sense, AMBIO has several experiences of reforestation on riverside areas in the Sierra Madre de Chiapas, which are useful for developing a preliminary technical specification. In virtue of the above, it is essential to raise funds to develop this work and submit it to the Plan Vivo Foundation.



Annex 1. Detailed submission for Plan Vivo certificates

Chart 11. Submission for Plan Vivo certificates issuance and allocation of carbon sales

Buyer/PES funder ¹	Volume (tCO ₂)	Producers & PV numbers				Price to project participants/ group (\$/tCO ₂)	Year of monitoring*
		Location	Producer/ Producer Group name or ID number ³	Description			
				System (name of tech spec)	Area (ha)		
ALNAVIDENA2013	3.96	PLAN DE LA LIBERTAD	RBTR32 A	AF-CERVI-TROP1	0.5	4.09	2013
ANASOFIA2013	4.99	SAN JUAN	RBTR19 A	AF-CERVI-TROP1	1	4.09	2013
U&W2013F	1501.00	PLAN DE LA LIBERTAD	RBTR32 A	AF-CERVI-TROP1	0.5	4.09	2013
		EMILIANO ZAPATA	AMEX102 A	AF-CERVI-TROP1	0.5	4.09	2013
		PUNTA BRAVA 2DA. SECCION	AMEX87 A	AF-CERVI-TROP1	1	4.09	2013
		PUNTA BRAVA 2DA. SECCION	AMEX92 A	AF-CERVI-TROP1	2	4.09	2013
		SEÑOR DEL POZO	TOJ157 A	FOR-ACME-SUBT1	1.5	4.09	2013
		RICARDO FLORES MAGÓN	RISE320 A	AF-CERVI-TROP1	1	4.09	2013
		RICARDO FLORES MAGÓN	RISE325 A	AF-CERVI-TROP1	1.5	4.09	2013
		SAN JUAN	RBTR19 A	AF-CERVI-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA 217 B	FOR-ACME-TROP1	1	4.09	2013



U&W2013F (cont.)		VILLA LAS ROSAS	LACA50 A	FOR-ACME-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA64 A	FOR-ACME-TROP1	1	4.09	2013
INSTITUTOALIME2013	238.00	VIVA CHIAPAS	RISE321 A	AF-CERVI-TROP1	1	4.09	2013
		VIVA CHIAPAS	RISE322 A	AF-CERVI-TROP1	1	4.09	2013
		VIVA CHIAPAS	RISE323 A	AF-CERVI-TROP1	2	4.09	2013
ABALDERAS2013	29.98	VIVA CHIAPAS	RISE323 A	AF-CERVI-TROP1	2	4.09	2013
RABOBANK2013	351.99	VIVA CHIAPAS	RISE323 A	AF-CERVI-TROP1	2	4.09	2013
		VIVA CHIAPAS	RISE324 A	AF-CERVI-TROP1	2	4.09	2013
BENTWIST2013	28.99	VIVA CHIAPAS	RISE324 A	AF-CERVI-TROP1	2	4.09	2013
PRONAT2013B	1510.00	VIVA CHIAPAS	RISE324 A	AF-CERVI-TROP1	2	4.09	2013
		SAN LUIS	LACA121A	AF-CERVI-TROP1	2	4.09	2013
		SOMBRA DE LA SELVA	RISE263 A	AF-CERVI-TROP1	0.5	4.09	2013
		SOMBRA DE LA SELVA	RISE267 A	AF-CERVI-TROP1	1	4.09	2013
		SOMBRA DE LA SELVA	RISE271 A	AF-CERVI-TROP1	0.5	4.09	2013
		SOMBRA DE LA SELVA	RISE312 A	AF-CERVI-TROP1	0.5	4.09	2013
		SOMBRA DE LA SELVA	RISE317 A	AF-CERVI-TROP1	0.5	4.09	2013
		JOSEFA ORTIZ DE DOMINGUEZ	RISE31 B	AF-CERVI-TROP1	0.5	4.09	2013
		LOS ANGELES	RISE67 A	AF-CERVI-TROP1	0.5	4.09	2013
		LOS ANGELES	RISE67 B	AF-CERVI-TROP1	0.5	4.09	2013



PRONAT2013B (cont.)		RICARDO FLORES MAGON	RISE326 A	AF-CERVI-TROP1	1	4.09	2013
		RICARDO FLORES MAGON	RISE327 A	AF-CERVI-TROP1	1	4.09	2013
		RICARDO FLORES MAGON	RISE327 B	AF-CERVI-TROP1	1	4.09	2013
		RICARDO FLORES MAGON	RISE328 A	AF-CERVI-TROP1	1	4.09	2013
		RICARDO FLORES MAGON	RISE329 A	AF-CERVI-TROP1	1	4.09	2013
EMPRESASCO2013	72.01	RICARDO FLORES MAGON	RISE329 A	AF-CERVI-TROP1	1	4.09	2013
		LA SIERRITA	RISE330 A	AF-CERVI-TROP1	4	4.09	2013
CLIMAEFICI2013A	4.00	SOMBRA DE LA SELVA	RISE263 A	AF-CERVI-TROP1	0.5	4.09	2013
CLIMAEFICI2013B	4.99	SOMBRA DE LA SELVA	RISE271 A	AF-CERVI-TROP1	0.5	4.09	2013
CLIMAEFICI2013C	20.00	SOMBRA DE LA SELVA	RISE312 A	AF-CERVI-TROP1	0.5	4.09	2013
CLIMAEFICI2013D	4.00	LOS ANGELES	RISE67 A	AF-CERVI-TROP1	0.5	4.09	2013
CLIMAEFICI2013E	20.00	LA SIERRITA	RISE331 A	AF-CERVI-TROP1	1.5	4.09	2013
U&W2013 B	750.00	LA SIERRITA	RISE330 A	AF-CERVI-TROP1	4	4.09	2013
		LA SIERRITA	RISE331 A	AF-CERVI-TROP1	1.5	4.09	2013
		RICARDO FLORES MAGON	RISE335 A	AF-CERVI-TROP1	1.5	4.09	2013
FN2013	60.00	RICARDO FLORES MAGON	RISE335 A	AF-CERVI-TROP1	1.5	4.09	2013
U&W2013 C	820.00	RICARDO FLORES MAGON	RISE332 A	AF-CERVI-TROP1	1.5	4.09	2013
		RICARDO FLORES	RISE333 A	AF-CERVI-TROP1	2	4.09	2013



		MAGON					
		RICARDO FLORES MAGON	RISE334 A	AF-CERVI-TROP1	1.5	4.09	2013
		RICARDO FLORES MAGON	RISE335 A	AF-CERVI-TROP1	1.5	4.09	2013
		VILLA LAS ROSAS	LACA224 B*	AF-CAFÉ-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA59 A*	FOR-ACME-TROP1	1	4.09	2012
LANAVIDENA2013	3.96	RICARDO FLORES MAGON	RISE332 A	AF-CERVI-TROP1	1.5	4.09	2013
MINAVIDENA2013	3.96	RICARDO FLORES MAGON	RISE332 A	AF-CERVI-TROP1	1.5	4.09	2013
TENAVIDENA2013	3.96	VILLA LAS ROSAS	LACA70 A	FOR-ACME-TROP1	1	4.09	2013
MUNSUS2013	19.96	RICARDO FLORES MAGON	RISE332 A	AF-CERVI-TROP1	1.5	4.09	2013
NENAVIDENA2013	3.96	RICARDO FLORES MAGON	RISE333 A	AF-CERVI-TROP1	2	4.09	2013
RTNAVIDENA2013	3.96	RICARDO FLORES MAGON	RISE333 A	AF-CERVI-TROP1	2	4.09	2013
PEMEX2013	40.00	RICARDO FLORES MAGON	RISE333 A	AF-CERVI-TROP1	2	4.09	2013
SUSTFOROTURIS2013	20.00	RICARDO FLORES MAGON	RISE334 A	AF-CERVI-TROP1	1.5	4.09	2013
SUSTPROGRLIDE2013	40.00	RICARDO FLORES MAGON	RISE334 A	AF-CERVI-TROP1	1.5	4.09	2013
U&W2013 D	1600.00	VILLA LAS ROSAS	LACA59 A*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA209 A*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA226 B*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA213 B*	FOR-ACME-TROP1	1	4.09	2012



U&W2013 D (cont.)		VILLA LAS ROSAS	LACA357 A*	FOR-ACME-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA65 A*	FOR-ACME-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA67 A*	FOR-ACME-TROP1	0.5	4.09	2012
U&W2013 E	1727.00	VILLA LAS ROSAS	LACA67 A*	FOR-ACME-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA352 A*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA60 B*	FOR-ACME-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA205 B*	FOR-ACME-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA49 A*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA51 B*	FOR-ACME-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA193 B*	AF-CAFÉ-TROP1	1.5	4.09	2012
		VILLA LAS ROSAS	LACA71 A*	AF-CERVI-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA187 B*	AF-CERVI-TROP1	0.5	4.09	2012
U&W2013 G	1328.00	VILLA LAS ROSAS	LACA187 B*	AF-CERVI-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA68 C*	AF-CERVI-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA227 B*	AF-CERVI-TROP1	1	4.09	2012
		VILLA LAS ROSAS	LACA72 B*	AF-CERVI-TROP1	0.5	4.09	2012
		VILLA LAS ROSAS	LACA120 D*	AF-CERVI-TROP1	1	4.09	2012
		VIVA CHIAPAS	RISE321 A	AF-CERVI-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA64 A	FOR-ACME-TROP1	1	4.09	2013



U&W2013 G (cont.)		SAN PEDRO -SAN AGUSTIN	RBTR22 A	AF-CAFÉ-TROP1	1	4.09	2013
		CRISTOBAL COLON	LACA301 A	AF-TAUG-TROP1	1	4.09	2013
		SAN LUIS	LACA115 B	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA116 B	AF-CERVI-TROP1	0.5	4.09	2013
		SAN LUIS	LACA121 B	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA277 A	AF-CERVI-TROP1	1	4.09	2013
		TUMBO	LACA238 A	FOR-ACME-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA217 A	FOR-ACME-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA222 A	FOR-ACME-TROP1	1	4.09	2013
		VILLA LAS ROSAS	LACA339 A	FOR-ACME-TROP1	1	4.09	2013
		SAN LUIS	LACA265 A	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA268 A	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA275 A	AF-CERVI-TROP1	0.5	4.09	2013
		SAN LUIS	LACA280 A	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA282 A	AF-CERVI-TROP1	1	4.09	2013
		SAN LUIS	LACA289 A	AF-CERVI-TROP1	0.5	4.09	2013
U&W2013 G (cont.)		JERUSALEN	AMEX116 A	AF-TAUNG-TROP1	1	4.09	2013
CLEVEL2013A	199.65	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013



PRONAT2013A	599.97	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013
SSS2013	15.01	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013
U&W2013A	1250	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013
U&W2013H	309.97	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013
EXPOTRANS2013⁸	1714.99	LA CORONA	MARQ09 A	FOR-MAN		2.72	2013
TOBY2005	25.51	ZARAGOZA	LACA98 A	AF-CAFE-TRO1	1	2.72	2005
LLOYD 2005	40.00	TZISCAO	MOBE 01 A	FOR-ACME-SUBT1	2	2.17	2005
	36.70	TZISCAO	MOBE02 A	FOR-ACME-SUBT1	1	2.17	2005

*Plots with monitoring undertaken in 2012, as they were registered under Scolel'te Reserve Carbon Fund

⁸ This sale was fully allocated to La Corona community, but registered twice in the sales chart, since it was covered with vintage 2010 holdings and complemented with monitoring activities carried out in 2013, both in La Corona.



Annex 2. Monitoring results

Chart 12. Monitoring results in new areas under management (vintage 2013)

Participant ID ⁹	Plot ID ¹⁰	Name ^{11,12}	Community ¹³	Municipality ¹⁴	Technical specification ¹⁵	Surface in ha ¹⁶	Monitoring # ¹⁷	Perform ¹⁸	Mon ¹⁹	Ver ²⁰	Saleable TCO2
LACA49	LACA49 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	840	0	317.09
LACA217	LACA217 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	671	0	317.09
LACA50	LACA50 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	776	0	317.09
LACA64	LACA64 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	79	491	0	317.09
LACA59	LACA59 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	646	577	317.09
LACA65	LACA65 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	0.50	1	100	617	0	158.54
LACA67	LACA67 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	0.50	1	100	657	0	158.54
LACA71	LACA71 a		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	0.50	1	100	131	0	64.41
LACA357	LACA357 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	0.50	1	100	623	0	158.54
RISE328	RISE328 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	184	0	142.03
RISE327	RISE327 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	252	0	142.03

⁹ Identification code for participants

¹⁰ Identification code for plots

¹¹ Name of the participant

¹² Due to data protection regulations, the names of participants have been removed from the public version of this document

¹³ Community

¹⁴ Municipality

¹⁵ Identification code for the agroforestry system

¹⁶ Surface in hectares

¹⁷ Monitoring number

¹⁸ Performance in the field

¹⁹ Number of living trees found in the plot

²⁰ Number of living trees found in the plot in the internal verification. When no verification corresponds to the plot, value is 0.



RISE327	RISE327 b		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	228	0	142.03
RISE324	RISE324 a		VIVA CHIAPAS	VILLAFLORES	AF-CERVI-TRO1	2.00	1	100	293	0	284.06
RISE326	RISE326 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	164	0	142.03
RISE333	RISE333 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	2.00	1	100	338	0	284.06
RISE322	RISE322 a		VIVA CHIAPAS	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	149	0	142.03
RBTR32	RBTR32 a		PLAN DE LA LIBERTAD	LA CONCORDIA	AF-CERVI-TRO1	0.50	1	100	74	0	71.01
RBTR19	RBTR19 a		SAN JUAN	LA CONCORDIA	AF-CERVI-TRO1	1.00	1	100	131	0	142.03
RISE321	RISE321 a		VIVA CHIAPAS	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	151	0	142.03
RISE320	RISE320 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	148	0	142.03
RISE325	RISE325 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.50	1	100	189	0	213.04
RISE334	RISE334 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.50	1	100	310	0	213.04
RISE330	RISE330 a		LA SIERRITA	VILLA CORZO	AF-CERVI-TRO1	4.00	1	100	1002	0	568.12
RISE323	RISE323 a		VIVA CHIAPAS	VILLAFLORES	AF-CERVI-TRO1	2.00	1	100	367	0	284.06
RISE332	RISE332 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.50	1	100	265	0	213.04
RISE335	RISE335 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.50	1	100	228	0	213.04
RISE329	RISE329 a		RICARDO FLORES MAGÓN	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	121	0	142.03
RISE331	RISE331 a		LA SIERRITA	VILLA CORZO	AF-CERVI-TRO1	1.50	1	100	270	0	213.04
LACA48	LACA48 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	581	0	317.09
LACA78	LACA78 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	84	527	0	317.09
LACA70	LACA70 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	609	0	86.00
LACA224	LACA224 b		VILLA LAS ROSAS	OCOSINGO	AF-CAFE-TRO1	1.00	1	100	185	0	128.82
LACA72	LACA72 b		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	0.50	1	100	137	0	64.40
LACA120	LACA120 d		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	1.00	1	100	140	0	129.00
LACA68	LACA68 c		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	1.00	1	100	139	0	129.00
LACA226	LACA226 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	665	0	317.09



LACA187	LACA187 b		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	0.50	1	100	134	0	64.41
LACA60	LACA60 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	0.50	1	100	576	0	158.54
LACA193	LACA193 b		VILLA LAS ROSAS	OCOSINGO	AF-CAFE-TRO1	1.50	1	100	261	0	193.23
LACA227	LACA227 b		VILLA LAS ROSAS	OCOSINGO	AF-CERVI-TRO1	1.00	1	100	150	0	128.00
LACA209	LACA209 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	580	0	317.09
LACA213	LACA213 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	920	0	317.09
LACA205	LACA205 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	0.50	1	100	624	0	158.54
LACA51	LACA51 b		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	1	100	1173	0	317.09
RISE67	RISE67 a		LOS ÁNGELES	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	216	0	71.00
RISE67	RISE67 b		LOS ÁNGELES	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	184	0	71.00
RISE31	RISE31 b		JOSEFA ORTIZ DE DOMÍNGUEZ	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	133	0	71.01
RISE263	RISE263 a		SOMBRA DE LA SELVA	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	190	0	71.01
RISE271	RISE271 a		SOMBRA DE LA SELVA	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	178	171	71.01
RISE312	RISE312 a		SOMBRA DE LA SELVA	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	127	0	71.01
RISE317	RISE317 a		SOMBRA DE LA SELVA	VILLAFLORES	AF-CERVI-TRO1	0.50	1	100	136	0	71.01
RISE267	RISE267 a		SOMBRA DE LA SELVA	VILLAFLORES	AF-CERVI-TRO1	1.00	1	100	207	196	142.02
						54.00					10,059.00



Chart 13. Monitoring results in plots covering vintage 2013 sales as the 8th year commitment.

Participant ID ²¹	Plot ID ²²	Name ²³	Community ²⁴	Municipality ²⁵	Technical specification ²⁶	Surface in ha ²⁷	Perform ²⁸	Mon ²⁹	Ver ³⁰	tCO2 allocated
AMEX102	AMEX102 a		EMILIANO ZAPATA	SALTO DE AGUA	AF-CERVI-TRO1	0.50	100	59	0	12.88
AMEX116	AMEX116 a		JERUSALEN	SALTO DE AGUA	AF-TAUG-TRO1	1.00	72	448	0	44.69
AMEX87	AMEX87 a		PUNTA BRAVA 2DA SECC.	SALTO DE AGUA	FOR-ACME-TRO1	1.00	71	472	441	63.42
AMEX92	AMEX92 a		PUNTA BRAVA 2DA SECC.	SALTO DE AGUA	AF-CERVI-TRO1	2.00	71	203	187	35.53
LACA115	LACA115 b		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	71	94	0	25.76
LACA116	LACA116 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	0.50	100	90	0	12.88
LACA121	LACA121 b		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	243	0	25.76
LACA121	LACA121 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	2.00	100	200	0	77.29
LACA217	LACA217 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	100	653	0	63.42
LACA222	LACA222 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	100	580	652	63.42
LACA238	LACA238 a		TUMBO	OCOSINGO	FOR-ACME-TRO1	1.00	100	645	0	63.42
LACA265	LACA265 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	116	0	25.76
LACA268	LACA268 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	138	0	25.76
LACA280	LACA280 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	129	0	25.76
LACA282	LACA282 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	151	0	25.76

²¹ Identification code for participants

²² Identification code for plots

²³ Name of the participant

²⁴ Community

²⁵ Municipality

²⁶ Identification code for the agroforestry system

²⁷ Surface in hectares

²⁸ Performance in the field

²⁹ Number of living trees found in the plot

³⁰ Number of living trees found in the plot in the internal verification. When no verification corresponds to the plot, value is 0.



LACA289	LACA289 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	0.50	100	82	0	12.88
LACA301	LACA301 a		CRISTÓBAL COLÓN	OCOSINGO	AF-TAUG-TRO1	1.00	100	565	0	65.4
LACA339	LACA339 a		VILLA LAS ROSAS	OCOSINGO	FOR-ACME-TRO1	1.00	100	668	0	63.42
RBTR22	RBTR22 a		SAN PEDRO-SAN AGUSTÍN	LA CONCORDIA	AF-CAFE-TRO1	1.00	100	83	0	77.29
TOJ157	TOJ157 a b		SEÑOR DEL POZO	COMITAN	FOR-ACME-SUBT1	1.50	59	366	0	30.17
LACA275	LACA275 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	0.50	100	59	0	12.88
LACA277	LACA277 a		SAN LUIS	OCOSINGO	AF-CERVI-TRO1	1.00	100	124	120	25.76
						22.50				879.31



Monitoring results in plots covering 2005 sales, accredited as vintage 2013

Participant ID ³¹	Plot ID ³²	Name ³³³⁴	Community ³⁵	Municipality ³⁶	Technical specification ³⁷	Surface in ha ³⁸	Perform ³⁹	Mon ⁴⁰	Ver ⁴¹	tCO2 allocated
LACA98	LACA98 a		ZARAGOZA	OCOSINGO	AF-CAFE-TRO1	1	50	152	0	25.00
MOBE01	MOBE01 a		TZISCAO	LA TRINITARIA	FOR-ACME-SUBT1	2	50	1712	1450	40.00
MOBE02	MOBE02 a		TZISCAO	LA TRINITARIA	FOR-ACME-SUBT1	1	100	630	640	36.70
						4				101.70

³¹ Identification code for participants

³² Identification code for plots

³³ Name of the participant

³⁴ Due to data protection regulations, the names of participants have been removed from the public version of this document

³⁵ Community

³⁶ Municipality

³⁷ Identification code for the agroforestry system

³⁸ Surface in hectares

³⁹ Performance in the field

⁴⁰ Number of living trees found in the plot

⁴¹ Number of living trees found in the plot in the internal verification. When no verification corresponds to the plot, value is 0.





Chart 14. 2013 follow-up monitoring and internal verification in plots covering past vintages.

Plot ID ⁴²	Monitoring ⁴³ n°	Monitoring ⁴⁴	Verification ⁴⁵	Species	GD (m) ⁴⁶	DT ⁴⁷	AH ⁴⁸ (m)	SR ⁴⁹ (%)	DR ⁵⁰ (%)
TOJ165 a	2	790	807	Cipres 450, Ocote 340	3.76x3.91	43	0.61	85	15
LACA233 a	4	509	495	Caoba 126, Baril 115, Guayte 72, Durazno 55, Laurel 48, Cansan 26, Ramón 18, Aguacate 13, Cetrillo 10, Corcho 6, Encino 5, Mango 4, Triste 4, Cacaté 3, Zapote 2, Paumena 1, Paholté 1,	3.93x3.74	79	1.22	93	7
RISE175 a	4	258	240	Cedro (62), Guachipilín (57), Maculis (54), Pino (33), Taray (24), Matarratón (18), Guamuchi (10)	3.10	31	0.60	75	25
FROC29 d	4	951	933	Caoba (434), cedro (222), Amapola (126), Maculis (136), Primavera (10), Ramón (1), Guanacastle (6), Guayacan (7), Cabeza de mico (9)	3.34x4.58	39	7.16	96	4
LACA222 a	4	580	652	Cedro(144), Durazno(17) Bari(108), Caoba(283), Zajtalte(3), Laurel (4), Pino(1), Pimienta(8), Guanacastle(5)Ramon(3), Encino(9), otro (5)	3.03x5.08	31	1.35	30	2
LACA234 a	4	671	649	Bari(75), Canchan(8), Caoba(366), Pajulte(9), Guayte(12), Laurel(59), Ramon(23), Palo mulato(3), Chalum(13), otros(3)	3.92x3.89	0	0.68	35	0
LACA276 a	4	54	56	Cedro (52), Maculis (2)	3.05	0	2.37	100	0
LACA251 a	4	406	339	Cedro (270), Maculis (135), Chenecte (1)	2.90	49	1.46	85	15
LACA270 a	4	85	84	Cedro (69), Maculis (9), Caoba (3), Chaca (3), Guanacastle (1)	2.88	8	4.36	100	0
LACA124 b	3	100	92	Cedro (74), Maculis (22), Ramón (3), Amate (1)	2.92	0	2.76	100	0
LACA269 a	4	238	218	Maculis (118), Cedro (114), Caoba (5), Nogal (1)	2.82	1	1.92	100	50
LACA270 b	4	83	84	Cedro (70), Maculis (7), Popiste (4), Nogal (2)	2.96	0	2.74	100	14
RISE214 a	4	122	121	Guachipliín (33), Caoba (32), Pino (27), Guapinol (15), Cedro (8), Maculis (7)	1.78	8	0.76	84	16
RISE192 a	4	538	521	Cedro (174), Guanacastle (98), Maculis (92), Guachipilín (73), Guapinol (56), Primavera (15), Machetón (13), Mango (10), Chinculla (3), Caoba (2), Pino (1), Aguacatillo (1)	3.04	3	0.65	85	15
RISE196 a	4	193	189	Guachipilín (50), Guanacastle (47), Maculis (39), Cedro (24), Aguacatillo (22), Mango (8), Primavera (2), Guapinol (1)	2.60	11	0.44	53	47

⁴² Identification code for plots

⁴³ Number of the monitoring corresponding to the plot

⁴⁴ Number of living trees found in the plot

⁴⁵ Number of living trees found in the plot in the internal verification. When no verification corresponds to the plot, value is 0.

⁴⁶ General Distance (DG) between trees planted in the plot

⁴⁷ Dead Trees (DT) found in the plot

⁴⁸ Average Height (AH) of the trees in the plot

⁴⁹ Sanity Rate (SR)

⁵⁰ Damage Rate (DR)



RISE189 a	4	361	355	Cedro (134), Caoba (127), Maculis (73), Mango (8), Guachipilín (7), Guapinol (6), Aguacate (3), Primavera (2), Guanacastle (1)	2.86	16	0.29	67	33
RISE267 a	2	207	196	Maculis (117), Cedro (52), Guanacastle(35), Duraznillo (2), Primavera (1)	2.91	17	0.45	90	10
RISE271 a	2	178	171	Ocote (54), Guachipilín (47), Maculis (32), Cedro (25), Caoba (11), Guanacastle (7), Encino (2)	2.91	10	0.40	70	30
RISE179 a	4	159	150	Cedro (48), Maculis (47), Caoba (36), Guachipilín (28)	2.69	0	0.77	67	33
RISE58 b	4	138	121	Guachipilín (59), Cedro (35), Maculis (14), caobilla (13), Cacho de novillo (12), Pino (5)	2.42	50	0.78	62	38
RISE57 b	4	183	176	Guachipilín (118), Guanacastle (43), Maculis (14), Taray (5), Ciprés (3)	2.37	13	0.87	75	25
LACA307 b	4	205	204	Caoba (72), Cedro (42), Bari (30), Pancho (16), Guanacastle orejón (14), Barbasa (8), Cacaté (4), Papelio (4), Ramón (4), Maculis (3), Pajulté (3), Laurel (2), Duraznillo (1), Canchan (1), zonzapote 1	4.29x4.29	44	2.58	73	27
LACA09 b	4	599	596	Caoba (395), Baril (79), Ramón (65), Maculis (33), Cedrillo (26), Desconocido (1)	3.96x4.04	0	0.82	100	0
LACA25 c	4	392	396	Caoba (170), Baril (106), Guayte (48), Maculis (34), Cedillo (16), Corcho negro (9), Canxan (4), Desc (3), Cabeza de mono (1), Zapote (1)	3.72x4.12	205	0.84	80	20
LACA26 c	4	416	429	Caoba (173), Baril (171), Canxan (20), Guayte (18), ontye (14), Maculis (13), Cabeza de mono (4), Corcho negro (2), Laurel (1)	4.21x4.28	199	0.73	80	20
LACA29 c	4	443	462	Caoba (201), Baril (70), Cedrillo (40), Sin con (40), Canxan (31), Maculis (29), Guayte (18), Primavera (12), Roble (2)	3.82X4	94	0.78	91	9
LACA39 c	4	389	396	Caoba (189), Ramón (95), Baril (49), Maculis (30), guayte (8), Ontye (7), Canxan (5), Laurel (3), Cacaté (3)	4.42x4.2	228	0.76	85	15
LACA175 a	4	490	519	Caoba (196), Baril (135), Cedrillo (66), Guayte (46), Maculis (22), Primavera (15), Ramón (5), Canxan (4), Cabeza de mico (1)	3.5x3.61	51	0.75	75	25
LACA59 a	1	646	577	Caoba(273),Paulte(31),Paterna(2),Guayté(26),Baril(75),Canshan(9),Ramón(27),Ceiba(13),Encino(18), cabeza de mico(116), Caspirola(50), Desconocido(6)	3.92x4.8	5	1.34	94	6



Chart 15. Performance in plots under internal verification carried out in 2013

Plot ID ⁵¹	Monitoring ⁵² n°	Monitoring ⁵³	Verification ⁵⁴	Species	GD (m) ⁵⁵	DT ⁵⁶	AH ⁵⁷ (m)	SR ⁵⁸ (%)	DR ⁵⁹ (%)
TOJ165 a	2	790	807	Cipres (484), Ocote (327)	3.58x3.51	63	0.46	75	25
FROC29 d	4	951	933	Caoba(439), Cedro (206), Cabeza de mico (9), Amapola (131), Ceiba (11), Primavera(12), Guanacastle(6), Guayacán(2), Maulis (117)	4.44x3.66	29	7.26	96	4
LACA276 a	4	54	56	Cedro (54), Maculis (2)	3.00	2	2.14	75	25
LACA270 a	4	85	84	Cedro (71), Maculis (9), Caoba (3), palo mulato (1)	2.98	0	3.52	87	13
LACA124 b	4	100	92	Cedro (72), Maculis (19), Sin nombre (1)	3.00	4	2.00	90	10
LACA269 a	4	238	218	Maculis (124), Cedro (88), Caoba (5), Nogal (1)	2.82	3	2.78	100	0
LACA270 b	4	83	84	Cedro (73), Maculis (8), Nogal (3)	2.88	5	2.84	87	13
LACA251 a	4	406	339	Cedro (224), maculis (115)	3.00	26	2.65	94	6
LACA233 a	4	509	495	Caoba (127), Baril (117), Chicle (63), Duraznillo (48), Laurel (43), Canxan (33), Cedrillo (20), Ramón (17), Aguacate (9),Tzajalte (6), Chinino (5), Cacaté (3), Zapote mamey (2), Mango (2), Cedrillo (1)	4.04x4.24	64	0.44	75	25
LACA222 a	4	580	652	Caoba (372), Cedro (115), Baril (107), Duraznillo (19), pimienta (9), colot (9), Laurel (5), Guanacastle (3), Tzajate (3), Pino (3), amapola (2), cedrillo (2), Ramón (2), Cacaté (1),	4.27x4.14	0	1.17	100	0
RISE175 a	4	258	240	Guachipilín (69), cedro (64), Maculis (54), Guamuchil (28), Taray (25)	3.5	22	0.35	75	25
RISE179 a	4	159	150	Maculis (48), Cedro (41), Caobilla (33), Guachipilín (28)	2.95	12	0.82	73	27
RISE214 a	4	122	121	Caoba (61), Guachipilín (22), Maculis (16), Guapinol (16), Cedro (5), Pino (1)	2.61	0	0.47	75	25
RISE192 a	4	538	521	Cedro (171), Guanacastle (98), Maculis (84), Guachipilín (69), Guapinol (56), Machetón (13), primavera (13), Mango (10), chinculla (3), Caoba (2), Pino (1), Aguacatillo (1)	2.90	17	0.58	75	25
RISE196 a	4	193	189	Guachipilín (49), Guanacastle (47), Maculis (38), Cedro (25), Aguacatillo (19), Mango (8), Primavera (2), guapinol (1)	2.91	20	0.48	67	33
RISE189 a	4	361	355	Cedro (132), Caoba (127), Maculis (71), Mango (8), Guachipilín (6), Guapinol	2.87	0	0.33	70	30

⁵¹ Identification code for plots

⁵² Number of the monitoring corresponding to the plot

⁵³ Number of living trees found in the plot

⁵⁴ Number of living trees found in the plot in the internal verification. When no verification corresponds to the plot, value is 0.

⁵⁵ General Distance (DG) between trees planted in the plot

⁵⁶ Dead Trees (DT) found in the plot

⁵⁷ Average Height (AH) of the trees in the plot

⁵⁸ Sanity Rate (SR)

⁵⁹ Damage Rate (DR)



				(5), Aguacate (3), Primavera (2), guanacastle (1)					
RISE271 a	3	178	171	Guachipilín (51), Ocote (46), Maculis (29), Cedro (25), Guanacastle (7), Encino (2)	3.08	11	0.43	76	24
RISE267 a	3	207	196	Maculis (115), cedro (48), Guanacastle (31), Duraznillo (2)	2.95	23	0.50	89	11
RISE57 b	4	183	176	Guachipilín (116), Guanacastle (38), Maculis (14), Taray (5), Ciprés (3)	2.64	26	1.09	76	24
RISE58 b	4	138	121	Guachipilín (54), Cedro (22), Caobilla (18), Maculis (15), Cacho de novillo (8), pino (3), Guanacastle (1)	2.74	11	0.77	54	46
LACA307 b	4	205	204	Caoba (77), Cedro (33), baril (31), Tinco (20), Guanacastle (14), Amate (6), Cacaté (5), frijolillo (4), Ramón (4), Maculis (3), Pavité (3), Laurel (1), Sin nombre (1), zonzapote (1), Duraznillo (1)	4.33x4.04	23	3.09	82	18
LACA09 b	4	599	596	Caoba (396), Baril (79), Ramón (60), Maculis (34), Cedrillo (26), tzajaltel (1)	3.99x4.14		1.15	100	
LACA25 c	4	392	396	Caoba (163), baril (110), Guayte (51), Maculis (35), secuillo (18), Canxan (9), descon (4), Corcho negro (4), Zapote (1), Cabeza de mico (1)	3.87x3.94	229	0.63	95	5
LACA26 c	4	416	429	Caoba (208), Baril (149), guayte (21), Canxan (18), Maculis (12), Roble (9), Cedrillo (4), Tzajalte (4), Desc (3), Corcho Negro (1)	4x3.97	173	0.66	100	0
LACA29 c	4	443	462	Caoba (187), Baril (86), Cedrillo (43), desc (39), Canxan (36), Maculis (26), Guayte (21), Ramón (11), Primavera (10), Roble (3)	3.89x3.94	108	0.81	87	13
LACA39 c	4	389	396	Baril (156), Caoba (106), Ramón (80), Maculis (24), guayte (14), Canxan (5), descon (5), Cacaté (2), Nogal (2), Mango (1), desc (1)	3.93x4.01	218	0.75	87	13
LACA175 a	4	490	519	Caoba (193), Baril (140), Cedrillo (71), Guayte (45), Maculis (39), Ramón (15), desconocido (13), Canxan (3)	3.89x3.9	56	1.31	100	0
LACA234 a	4	671	649	Caoba (349), Baril (165), Laurel (70), Ramón (25), Paterna (13), Pauite (11), Guayte (7), Canxan (6), Nogal (1), palo mulato (1)	3.83x3.94	3	0.37	97	3
LACA59 a	1	646	577	Caoba(243), Encino(2), Machetón(1),Baril(61), Canshan(5),Guayté(39), Chalum(51),Paulté(16), Pi(3),Zapote de agua(7),Ramón(26),Palo roo(120),Cabeza de mico(3)	3,88X4,24	74	0.40	96	4



Annex 3. Record of historic sales of Plan Vivo certificates

The following chart (Chart 16) shows sales of Plan Vivo certificates from 1997 to 2013. Several updates have been made after a thorough revision of historic sales records highlighted minor discrepancies (owing to conversion factors, such as tC -> tCO₂ and two entries not issued on to the Markit registry in 2005 totalling 101 PVCs).

Both AMBIO and the Plan Vivo Foundation are in full agreement with this updated sales record, which will be used by both parties henceforth.

Chart 16. Historic sales summary

Sales year	Vintage	Buyer	Total sold in CO ₂	Sale price USD	Total Value of sales (USD)
2000	N/A	Future Forest (TCNC)	3,937		
2001	N/A	Future Forest (TCNC)	1,835		
2002	N/A	Future Forest (TCNC)	9,175		
2002	N/A	Future Forest (TCNC)	7,340		
1997	2002	FIA Foundation	20,185		
1998	2002	FIA Foundation	20,185		
1999	2002	FIA Foundation	20,185		
2000	2002	FIA Foundation	20,185		
2001	2002	FIA Foundation	20,185		
2001	2002	FIA Foundation	12,099		
2002	2002	FIA Foundation	20,185		
2002	2002	Rexam	30		
2002	2002	FIA Foundation	12,100		
Total up to 2002			167,626		
2003	2003	DFID-FRP	20		
2003	2003	World Bank	4,455		
2003	2003	FIA Foundation	32,284		
Total 2003			36,759		
2004	2004	Future Forest	7,000		
2004	2004	DFID-FRP	175		
2004	2004	World Bank	4,455		
2004	2004	FIA Foundation	32,251		
Total 2004			43,881		
2005	2005	One world International	4		

Confidential price data removed

2005	2005	FIA Foundation	32,251		
2005	2005	World Bank	4,455		
2005	2005	Civil Society systems	21		
2005	2005	Passion Organic	21		
Total 2005			36,752		
2006	2006	TCNC 2006a (Inv in GBP)	20,000		<i>Confidential price data removed</i>
2006	2006	TCNC 2006b (Inv in GBP)	20,000		
2006	2006	FIA Foundation	34,540		
2006	2006	U&WE	2,468		
2006	2006	Peak Leader UK Ltd	52		
2006	2006	University of Aberdeen	20		
2006	2006	U&WE	19		
2006	2006	Peter Noorlander	5		
2006	2006	Gillian Donald	4		
Total 2006			77,108		
2007	2007	Daniel Morell Ltd	550		
2007	2007	Peter Wright	35		
2007	2007	Expressohead coffee	30		
2007	2007	U&WE	19,214		
Total 2007			19,829		
2008	2008	FIA Foundation	184		<i>Confidential price data removed</i>
2008	2008	The Association for Tropical Biology and Conservation	201		
2008	2008	FIA Foundation	4,900		
2008	2008	It's the Planet	600		
2008	2008	Reforestamos Mexico	1,000		
2008	2008	U&WE	9,759		
2008	2008	U&WE	3,940		
2008	2008	Enviromarket	20		
2008	2008	Camco International	10,000		
2008	2008	Camco International	10,000		
Total 2008			40,604		
2009	2009	TSD Division of the CSTM/ University of Twente	15		
2009	2009	PEMEX	40		
2009	2009	EmilCeramica	125		

2009	2009	PIQO	50		
2009	2009	U&WE	1,500		
2009	2009	U&WE	1,886		
2009	2009	FIA Foundation	200		
2009	2009	Antonio Canto	3		
2009	2009	CO 2 focus	2,200		
2009	2009	Save the Planet	50		
Total 2009			6,069		
2010	2010	U&WE	3,002		
2010	2010	Reforestamos Mexico	1,000		
2010	2010	Reforestamos Mexico	650		
2010	2010	Pemex	40		
2010	2010	U&WE	1,000		
2010	2010	Save the Planet	100		
2010	2010	Save the Planet	500		
2010	2010	Save the planet	387		
2010	2010	HSBC	1,500		
2010	2010	Proactive strategy	10		
2010	2010	PEMEX	40		
2010	2010	FMCN	128		
2011	2010	FUNCITREE NINA	80		
2011	2010	ADVENTURE TRAVEL WORLD SUMMIT	206		
2011	2010	Blue Green	839		
2011	2010	POLICYMIX-NINA2	190		
2011	2010	Source Sustainable Supply Chain Ltd	1		
2011	2010	Presidencia de la República	2,227		
2011	2010	U&WE	1,000		
2012	2010	U&WE	1,099		
2012	2010	U&WE	8,067		
2012	2010	Presidencia de la Republica	2,103		
2012	2010	PRONATURA	1,010		
2013	2010	PRONATURA	600		
2013	2010	U&WE	989		
2013	2010	U&WE	261		

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2013	2010	U&WE	310		
2013	2010	Source Sustainable Supply Chain Ltd	15		
2013	2010	Clevel	200		
2013	2010	Expo Transporte ANPACT 2013	995		
	2010	AMBIO unsold stock	340		
Total 2010			28,889		
2011	2011	Save the Planet	150		
2011	2011	U&WE	1,000		
2011	2011	FMNC	230		
Total 2011			1,380		
2012	2012	Green My Room	4,000		
2012	2012	PEMEX	40		
2012	2012	U&WE	800		
2012	2012	Arneses Electrónicos (PRONATURA)	38		
2012	2012	CeroCO2 (ECODES)	3,500		
2012	2012	Arneses Electrónicos (PRONATURA)	13		
2012	2012	Fundación Produce Puebla	120		
2012	2012	PEMEX	55		
2012	2012	Rabobank	350		
2012	2012	Santiago Enríquez	10		
2012	2012	Clima y Eficiencia	3		
2012	2012	Clima y Eficiencia	1		
2012	2012	Red MOCAF A. C.	15		
2012	2012	Fundación Produce Tabasco	70		
Total 2012			9,015		
2005	2013	LLOYD	76		
2005	2013	Toby & Meg Wedding	25		
2013	2013	Programa de Liderazgo del Sistema Arrecife Mesoamericano (SUSTENTA)	9		
2013	2013	U&WE	750		

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2013	2013	Programa de Liderazgo del Sistema Arrecife Mesoamericano (SUSTENTA)	31		
2013	2013	Clima y Eficiencia	4		
2013	2013	Foro de Turismo, Sostenibilidad y Cambio Climático en Centro América (SUSTENTA)	20		
2013	2013	Clima y Eficiencia	5		
2013	2013	PEMEX	40		
2013	2013	Clima y Eficiencia	20		
2013	2013	Mundo Sustentable A.C.	20		
2013	2013	U&WE	1,600		
2013	2013	Promotora Ambiental, S.A.B. de C.V.	238		
2013	2013	Clima y Eficiencia	4		
2013	2013	Expo Transporte ANPACT 2013.	720		
2013	2013	FunciTree Nina	60		
2013	2013	U&WE	1,727		
2013	2013	U&WE	1,501		
2013	2013	Clima y Eficiencia	20		
2013	2013	Rabobank	352		
2013	2013	Empresas del Comité Organizador del Foro de Sustentabilidad 2013	72		
2013	2013	Pronatura	1,510		
2013	2013	U&WE (Absolut Vodka)	1,328		
2013	2013	U&WE	820		
2013	2013	Lourdes Adriana López Moreno (Acción Navideña)	4		
2013	2013	María Isabel Ortiz Mantilla (Acción Navideña)	4		

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2013	2013	Raymundo Tamayo (Acción Navideña)	4		<i>Confidential price data removed</i>
2013	2013	Ana Lorena Gudiño Valdez (Acción Navideña)	4		
2013	2013	Tomás Enriquez Palancares (Acción Navideña)	4		
2013	2013	Natalia Enriquez Palancares (Acción Navideña)	4		
2013	2013	Ben Twist	29		
2013	2013	Ana Sofía Navarro Aceves	5		
2013	2013	Arturo Balderas Torres	30		
Total Sales (PVCs, vintage 2013)			11,040		
Total Sales (PVCs, previous vintages)			467,912		
TOTAL SALES (PVCs, all vintages)			478,952		



Chart 17. Total historic issuances on Markit Registry (including retirements made by intermediaries)

Purchaser	Vintage Credits	Certificates	Markit Serial Number (s)	Total	Block
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	145,180
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	
FIA Foundation	2002	12,099	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	12,099	
FIA Foundation	2002	20,185	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	20,185	
FIA Foundation	2002	12,100	PV-PVC-MX-100000000000170-01012002-31122002-462468-607647-MER-0-P	12,100	
Rexam	2002	30	PV-PVC-MX-100000000000170-01012002-31122002-607648-607677-MER-0-P	30	30
	Total	143,339			
World Bank	2003	4,455	PV-PVC-MX-100000000000170-01012003-31122003-425709-430163-MER-0-P	4,455	4,455
DFID-FRP	2003	20	PV-PVC-MX-100000000000170-01012003-31122003-430164-430183-MER-0-P	20	20
FIA Foundation	2003	32,284	PV-PVC-MX-100000000000170-01012003-31122003-430184-462467-MER-0-P	32,284	32,284
	Total	36,759			
DFID-FRP	2004	175	PV-PVC-MX-100000000000170-01012004-31122004-381828-382002-MER-0-P	175	175
Future Forest	2004	7,000	PV-PVC-MX-100000000000170-01012004-31122004-382003-389002-MER-0-P	7,000	7,000
FIA Foundation	2004	32,251	PV-PVC-MX-100000000000170-01012004-31122004-389003-421253-MER-0-P	32,251	32,251
World Bank	2004	4,455	PV-PVC-MX-100000000000170-01012004-31122004-421254-425708-MER-0-P	4,455	4,455
	Total	43,881			
Civil Society systems	2005	21	PV-PVC-MX-100000000000170-01012005-31122005-345076-345096-MER-0-P	21	21
Passion Organic	2005	21	PV-PVC-MX-100000000000170-01012005-31122005-345097-345117-MER-0-P	21	21
FIA Foundation	2005	32,251	PV-PVC-MX-100000000000170-01012005-31122005-345118-377368-MER-0-P	32,251	32,251



One world International	2005	4	PV-PVC-MX-100000000000170-01012005-31122005-377369-377372-MER-0-P	4	4
World Bank	2005	4,455	PV-PVC-MX-100000000000170-01012005-31122005-377373-381827-MER-0-P	4,455	4,455
	Total	36,752			
You&We	2006	19	PV-PVC-MX-100000000000170-01012006-31122006-267867-267885-MER-0-P	19	19
Peter Noorlander	2006	5	PV-PVC-MX-100000000000170-01012006-31122006-267886-267890-MER-0-P	5	5
Peak Leader UK Ltd	2006	52	PV-PVC-MX-100000000000170-01012006-31122006-267891-267942-MER-0-P	52	52
University of Aberdeen	2006	20	PV-PVC-MX-100000000000170-01012006-31122006-267943-267962-MER-0-P	20	20
TCNC 2006	2006	40,000	PV-PVC-MX-100000000000170-01012006-31122006-267963-307962-MER-0-P	40,000	40,000
FIA Foundation	2006	34,540	PV-PVC-MX-100000000000170-01012006-31122006-307963-342502-MER-0-P	34,540	34,540
Gillian Donald	2006	4	PV-PVC-MX-100000000000170-01012006-31122006-342503-342506-MER-0-P	4	4
You&We	2006	2,468	PV-PVC-MX-100000000000170-01012006-31122006-342507-344974-MER-0-P	2,468	2,468
	Total	77,108			
Daniel Morell	2007	550	PV-PVC-MX-100000000000170-01012007-31122007-248038-248587-MER-0-P	550	550
Peter Wright	2007	35	PV-PVC-MX-100000000000170-01012007-31122007-248588-248622-MER-0-P	35	35
Expressohead coffee	2007	30	PV-PVC-MX-100000000000170-01012007-31122007-248623-248652-MER-0-P	30	30
U&WE	2007	19,214	PV-PVC-MX-100000000000170-01012007-31122007-248653-267866-MER-0-P	19,214	19,214
	Total	19,829			
Camco Clean Energy PLC	2008	10,000	PV-PVC-MX-100000000000170-01012008-31122008-1-10000-MER-0-P	10,000	15,324
	2008	1,200	PV-PVC-MX-100000000000170-01012008-31122008-10001-11200-MER-0-P	1,200	15,324
	2008	96	PV-PVC-MX-100000000000170-01012008-31122008-11201-11296-MER-0-P	96	15,324
	2008	91	PV-PVC-MX-100000000000170-01012008-31122008-11297-11387-MER-0-P	91	15,324
	2008	3,937	PV-PVC-MX-100000000000170-01012008-31122008-11388-15324-MER-0-P	3,937	15,324
Chris Gloag	2008	26	PV-PVC-MX-100000000000170-01012008-31122008-15325-15350-MER-0-P	26	26
Carbonica	2008	74	PV-PVC-MX-100000000000170-01012008-31122008-15351-15424-MER-0-P	74	74
Oversey	2008	100	PV-PVC-MX-100000000000170-01012008-31122008-15425-15524-MER-0-P	100	100
It's the Planet	2008	350	PV-PVC-MX-100000000000170-01012008-31122008-15525-15874-MER-0-P	350	600
It's the Planet	2008	46	PV-PVC-MX-100000000000170-01012008-31122008-15875-15920-MER-0-P	46	600
FIA Foundation	2008	184	PV-PVC-MX-100000000000170-01012008-31122008-223358-223541-MER-0-P	184	184



The Association for Tropical Biology and Conservation	2008	201	PV-PVC-MX-1000000000000170-01012008-31122008-223542-223742-MER-0-P	201	201
Reforestamos Mexico	2008	1,000	PV-PVC-MX-1000000000000170-01012008-31122008-223743-224742-MER-0-P	1,000	1,000
You&We	2008	3,940	PV-PVC-MX-1000000000000170-01012008-31122008-224743-228682-MER-0-P	3,940	3,940
Enviromarket	2008	20	PV-PVC-MX-1000000000000170-01012008-31122008-228683-228702-MER-0-P	20	20
Camco Clean Energy PLC	2008	4,500	PV-PVC-MX-1000000000000170-01012008-31122008-228703-233202-MER-0-P	4,500	4,676
	2008	88	PV-PVC-MX-1000000000000170-01012008-31122008-233203-233290-MER-0-P	88	4,676
	2008	88	PV-PVC-MX-1000000000000170-01012008-31122008-233291-233378-MER-0-P	88	4,676
FIA Foundation	2008	4,900	PV-PVC-MX-1000000000000170-01012008-31122008-233379-238278-MER-0-P	4,900	4,900
You&We	2008	9,759	PV-PVC-MX-1000000000000170-01012008-31122008-238279-248037-MER-0-P	9,759	9,759
ClearWorld Climate Action HK Ltd	2008	1	PV-PVC-MX-1000000000000170-01012008-31122008-57676-57676-MER-0-P	1	1
ClearWorld Climate Action HK Ltd	2008	3	PV-PVC-MX-1000000000000170-01012008-31122008-610261-610263-MER-0-P	3	3
	Total	40,604			
Piqqo	2009	3	PV-PVC-MX-1000000000000170-01012009-31122009-54190-54192-MER-0-P	3	50
	2009	3	PV-PVC-MX-1000000000000170-01012009-31122009-54193-54195-MER-0-P	3	50
	2009	4	PV-PVC-MX-1000000000000170-01012009-31122009-54196-54199-MER-0-P	4	50
	2009	40	PV-PVC-MX-1000000000000170-01012009-31122009-54200-54239-MER-0-P	40	50
U&WE	2009	1,500	PV-PVC-MX-1000000000000170-01012009-31122009-54240-55739-MER-0-P	1,500	1,500
U&WE	2009	1,886	PV-PVC-MX-1000000000000170-01012009-31122009-55740-57625-MER-0-P	1,886	1,886
Save the Planet and Win, LLC	2009	50	PV-PVC-MX-1000000000000170-01012009-31122009-57626-57675-MER-0-P	50	50
TSD Division of the CSTM/University of Twente	2009	15	PV-PVC-MX-1000000000000170-01012009-31122009-607678-607692-MER-0-P	15	15
PEMEX	2009	40	PV-PVC-MX-1000000000000170-01012009-31122009-607693-607732-MER-0-P	40	40



EmilCeramica	2009	125	PV-PVC-MX-100000000000170-01012009-31122009-607733-607857-MER-0-P	125	125
FIA Foundation	2009	200	PV-PVC-MX-100000000000170-01012009-31122009-607858-608057-MER-0-P	200	200
Antonio Canto	2009	3	PV-PVC-MX-100000000000170-01012009-31122009-608058-608060-MER-0-P	3	3
CO 2 focus	2009	2,200	PV-PVC-MX-100000000000170-01012009-31122009-608061-610260-MER-0-P	2,200	2,200
Total		6,069			
Folksam (U&We)	2010	3,002	PV-PVC-MX-100000000000170-01012010-31122010-2008029-2011030-MER-0-A	3,002	3,002
Reforestamos Mexico	2010	1,000	PV-PVC-MX-100000000000170-01012010-31122010-2011031-2012680-MER-0-A	1,000	1,650
Reforestamos Mexico	2010	650		650	1,650
Pemex	2010	40	PV-PVC-MX-100000000000170-01012010-31122010-2012681-2012760-MER-0-A	40	80
Pemex	2010	40		40	80
Cohn & Wolfe	2010	6	PV-PVC-MX-100000000000170-01012010-31122010-2012761-2012766-MER-0-A	6	6
TNSI	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2012767-2012767-MER-0-A	1	1
Marku Karpinnen	2010	4	PV-PVC-MX-100000000000170-01012010-31122010-2012768-2012771-MER-0-A	4	4
Kung Markatta	2010	608	PV-PVC-MX-100000000000170-01012010-31122010-2012772-2013379-MER-0-A	608	608
KVE	2010	83	PV-PVC-MX-100000000000170-01012010-31122010-2013380-2013462-MER-0-A	83	83
Castanea	2010	3	PV-PVC-MX-100000000000170-01012010-31122010-2013463-2013465-MER-0-A	3	3
EkoBanken	2010	16	PV-PVC-MX-100000000000170-01012010-31122010-2013466-2013481-MER-0-A	16	16
Beans AB	2010	146	PV-PVC-MX-100000000000170-01012010-31122010-2013482-2013627-MER-0-A	146	146
ZeroMission AB	2010	57	PV-PVC-MX-100000000000170-01012010-31122010-2013628-2013684-MER-0-A	57	57
Psykosytesakademien	2010	26	PV-PVC-MX-100000000000170-01012010-31122010-2013685-2013710-MER-0-A	26	26
Sackeus	2010	43	PV-PVC-MX-100000000000170-01012010-31122010-2013711-2013753-MER-0-A	43	43
Castanea	2010	7	PV-PVC-MX-100000000000170-01012010-31122010-2013754-2013760-MER-0-A	7	7
Save the Planet	2010	500	PV-PVC-MX-100000000000170-01012010-31122010-2013761-2014747-MER-0-A	500	987
Save the Planet	2010	100		100	987
Save the planet	2010	387		387	987
Proactive strategy	2010	10	PV-PVC-MX-100000000000170-01012010-31122010-2014748-2014757-MER-0-A	10	10
FMCN	2010	128	PV-PVC-MX-100000000000170-01012010-31122010-2014758-2014885-MER-0-A	128	128



Zeromission (Tui Nordic)	2010	6,727	PV-PVC-MX-1000000000000170-01012010-31122010-2014886-2021612-MER-0-A	6,727	6,727
Zeromission (Transmode)	2010	1,340	PV-PVC-MX-1000000000000170-01012010-31122010-2021613-2022952-MER-0-A	1,340	1,340
ZeroMission / Smiling Faces	2010	300	PV-PVC-MX-1000000000000170-01012010-31122010-2022953-2023252-MER-0-A	300	300
Zeromission (Vision)	2010	550	PV-PVC-MX-1000000000000170-01012010-31122010-2023253-2023802-MER-0-A	550	550
Zeromission (Livsmedelsföreningen)	2010	116	PV-PVC-MX-1000000000000170-01012010-31122010-2023803-2023918-MER-0-A	116	116
Zeromission (Weleda)	2010	61	PV-PVC-MX-1000000000000170-01012010-31122010-2023919-2023979-MER-0-A	61	61
Zeromission (Frogpearl)	2010	22	PV-PVC-MX-1000000000000170-01012010-31122010-2023980-2024001-MER-0-A	22	22
Zeromission (Sackeus)	2010	50	PV-PVC-MX-1000000000000170-01012010-31122010-2024002-2024051-MER-0-A	50	50
ZeroMission AB	2010	261	PV-PVC-MX-1000000000000170-01012010-31122010-2024052-2024312-MER-0-A	261	261
Arneses Eléctricos Automotrices, S.A (Pronatura)	2010	13	PV-PVC-MX-1000000000000170-01012010-31122010-2024313-2024325-MER-0-A	13	1,610
Salud Femenina Alternativa	2010	2	PV-PVC-MX-1000000000000170-01012010-31122010-2024326-2024327-MER-0-A	2	1,610
Museo Interactive de Economia	2010	4	PV-PVC-MX-1000000000000170-01012010-31122010-2024328-2024331-MER-0-A	4	1,610
Pet Star - Evento	2010	16	PV-PVC-MX-1000000000000170-01012010-31122010-2024332-2024347-MER-0-A	16	1,610
Cerverceria Cuathemoc	2010	2	PV-PVC-MX-1000000000000170-01012010-31122010-2024348-2024349-MER-0-A	2	1,610
Cerverceria Cuathemoc	2010	2	PV-PVC-MX-1000000000000170-01012010-31122010-2024350-2024351-MER-0-A	2	1,610
JVV MARKCO Sapi	2010	28	PV-PVC-MX-1000000000000170-01012010-31122010-2024352-2024379-MER-0-A	28	1,610
JDV MARKCO Sapi	2010	6	PV-PVC-MX-1000000000000170-01012010-31122010-2024380-2024385-MER-0-A	6	1,610
Fundacion Coca Cola - ceremonia premiacion	2010	4	PV-PVC-MX-1000000000000170-01012010-31122010-2024386-2024389-MER-0-A	4	1,610
Fundacion Coca Cola - rueda de prensa	2010	1	PV-PVC-MX-1000000000000170-01012010-31122010-2024390-2024390-MER-0-A	1	1,610
Arneses Electricos	2010	12	PV-PVC-MX-1000000000000170-01012010-31122010-2024391-2024402-MER-0-A	12	1,610



Servicios Condomex	2010	300	PV-PVC-MX-100000000000170-01012010-31122010-2024403-2024702-MER-0-A	300	1,610
Museo Interactivo de Economía (operacion del museo)	2010	476	PV-PVC-MX-100000000000170-01012010-31122010-2024703-2025178-MER-0-A	476	1,610
Coca Cola Mexico - Presentacion de resultados anuales	2010	8	PV-PVC-MX-100000000000170-01012010-31122010-2025179-2025186-MER-0-A	8	1,610
Publico de Expo en Verde Ser	2010	5	PV-PVC-MX-100000000000170-01012010-31122010-2025187-2025191-MER-0-A	5	1,610
Stands de Expo en Verde Ser	2010	48	PV-PVC-MX-100000000000170-01012010-31122010-2025192-2025239-MER-0-A	48	1,610
Compartamos Banco	2010	3	PV-PVC-MX-100000000000170-01012010-31122010-2025240-2025242-MER-0-A	3	1,610
Unilever Mexico	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2025243-2025243-MER-0-A	1	1,610
Unilever Mexico - Junta de liderazgo ambiental	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2025244-2025244-MER-0-A	1	1,610
Environmental Defense Fund	2010	48	PV-PVC-MX-100000000000170-01012010-31122010-2025245-2025292-MER-0-A	48	1,610
Coca Cola de Mexico	2010	2	PV-PVC-MX-100000000000170-01012010-31122010-2025293-2025294-MER-0-A	2	1,610
Pronatura	2010	28	PV-PVC-MX-100000000000170-01012010-31122010-2025295-2025322-MER-0-A	28	1,610
Coca Cola Mexico - carrera	2010	166	PV-PVC-MX-100000000000170-01012010-31122010-2025323-2025488-MER-0-A	166	1,610
Mercedes Benz	2010	142	PV-PVC-MX-100000000000170-01012010-31122010-2025489-2025630-MER-0-A	142	1,610
Las Paginas Verdes - Ecofest	2010	4	PV-PVC-MX-100000000000170-01012010-31122010-2025631-2025634-MER-0-A	4	1,610
Stands de Ecofest	2010	35	PV-PVC-MX-100000000000170-01012010-31122010-2025635-2025669-MER-0-A	35	1,610
Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025670-2025681-MER-0-A	12	1,610
Universidad de Medio Ambiente	2010	5	PV-PVC-MX-100000000000170-01012010-31122010-2025682-2025686-MER-0-A	5	1,610
Coca Cola y Powerade	2010	106	PV-PVC-MX-100000000000170-01012010-31122010-2025687-2025792-MER-0-A	106	1,610
Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025793-2025804-MER-0-A	12	1,610



Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025805-2025816-MER-0-A	12	1,610
Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025817-2025828-MER-0-A	12	1,610
Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025829-2025840-MER-0-A	12	1,610
Arneses Electricos	2010	12	PV-PVC-MX-100000000000170-01012010-31122010-2025841-2025852-MER-0-A	12	1,610
CRV & Co Corona	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2025853-2025853-MER-0-A	1	1,610
Fundacion FEMSA	2010	2	PV-PVC-MX-100000000000170-01012010-31122010-2025854-2025855-MER-0-A	2	1,610
Arneses Electricos	2010	13	PV-PVC-MX-100000000000170-01012010-31122010-2025856-2025868-MER-0-A	13	1,610
Pronatura	2010	54	PV-PVC-MX-100000000000170-01012010-31122010-2025869-2025924-MER-0-A	54	1,610
Presidencia de la República	2010	2,103	PV-PVC-MX-100000000000170-01012010-31122010-2025923-2028025-MER-0-A	2,103	2,103
C-Level	2010	195	PV-PVC-MX-100000000000170-01012010-31122010-2028026-2028220-MER-0-A	195	195
Houmza Yousaf	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2028221-2028221-MER-0-A	1	1
C-Level	2010	4	PV-PVC-MX-100000000000170-01012010-31122010-2028222-2028225-MER-0-A	4	4
Source Sustainable Supply Chain Ltd	2010	15	PV-PVC-MX-100000000000170-01012010-31122010-2028226-2028240-MER-0-A	15	15
C-Level	2010	200	PV-PVC-MX-100000000000170-01012010-31122010-2028241-2028440-MER-0-A	200	200
ZeroMission AB	2010	310	PV-PVC-MX-100000000000170-01012010-31122010-2028441-2028750-MER-0-A	310	310
Richard and Celia Walker	2010	140	PV-PVC-MX-100000000000170-01012010-31122010-2028751-2028890-MER-0-A	140	140
Expo Transporte ANPACT	2010	995	PV-PVC-MX-100000000000170-01012010-31122010-2028891-2029885-MER-0-A	995	995
HSBC	2010	1,500	PV-PVC-MX-100000000000170-01012010-31122010-2029886-2031385-MER-0-A	1,500	1,500
BlueGreen Carbon Offsetting	2010	1	PV-PVC-MX-100000000000170-01012010-31122010-2031386-2031386-MER-0-A	1	839
Brown's Chauffeur Hire	2010	173	PV-PVC-MX-100000000000170-01012010-31122010-2031387-2031559-MER-0-A	173	839
Shoot Cut Go	2010	7	PV-PVC-MX-100000000000170-01012010-31122010-2031560-2031566-MER-0-A	7	839
SER2011	2010	633	PV-PVC-MX-100000000000170-01012010-31122010-2031567-2032199-MER-0-A	633	839
Sweet Family	2010	25	PV-PVC-MX-100000000000170-01012010-31122010-2032200-2032224-MER-0-A	25	839
ADVENTURE TRAVEL WORLD SUMMIT	2010	206	PV-PVC-MX-100000000000170-01012010-31122010-2032225-2032430-MER-0-A	206	206



Source Sustainable Supply Chain Ltd	2010	1	PV-PVC-MX-1000000000000170-01012010-31122010-2032431-2032431-MER-0-A	1	1
ZeroMission AB	2010	1,000	PV-PVC-MX-1000000000000170-01012010-31122010-2032432-2033431-MER-0-A	1,000	1,000
FUNCITREE NINA	2010	80	PV-PVC-MX-1000000000000170-01012010-31122010-2033432-2033511-MER-0-A	80	80
POLICYMIX-NINA2	2010	190	PV-PVC-MX-1000000000000170-01012010-31122010-2033512-2033701-MER-0-A	190	190
Presidencia de la República	2010	2,227	PV-PVC-MX-1000000000000170-01012010-31122010-2033702-2035928-MER-0-A	2,227	2,227
ZeroMission AB	2010	989	PV-PVC-MX-1000000000000170-01012010-31122010-2035929-2036917-MER-0-A	989	989
	Total	28,889			
Save the Planet	2011	150	PV-PVC-MX-1000000000000170-01012011-31122011-2634090-2634239-MER-0-A	150	150
FMNC	2011	230	PV-PVC-MX-1000000000000170-01012011-31122011-2634240-2634469-MER-0-A	230	230
ZeroMission AB	2011	1,000	PV-PVC-MX-1000000000000170-01012011-31122011-2634470-2635469-MER-0-A	1,000	1,000
	Total	1,380			
Arneses Electrónicos (PRONATURA)	2012	13	PV-PVC-MX-1000000000000170-01012010-31122010-2024313-2024325-MER-0-A	13	13
Green My Room	2012	4,000	PV-PVC-MX-1000000000000170-01012012-31122012-2753717-2757716-MER-0-A	4,000	4,000
PEMEX	2012	40	PV-PVC-MX-1000000000000170-01012012-31122012-2757717-2757756-MER-0-A	40	40
ZeroMission AB	2012	800	PV-PVC-MX-1000000000000170-01012012-31122012-2757757-2758556-MER-0-A	800	800
Arneses Electrónicos (PRONATURA)	2012	38	PV-PVC-MX-1000000000000170-01012012-31122012-2758557-2758594-MER-0-A	38	38
CeroCO2 (ECODES)	2012	3,500	PV-PVC-MX-1000000000000170-01012012-31122012-2758595-2762094-MER-0-A	3,500	3,500
Fundación Produce Puebla	2012	120	PV-PVC-MX-1000000000000170-01012012-31122012-2762108-2762227-MER-0-A	120	120
PEMEX	2012	55	PV-PVC-MX-1000000000000170-01012012-31122012-2762228-2762282-MER-0-A	55	55
Rabobank	2012	350	PV-PVC-MX-1000000000000170-01012012-31122012-2762283-2762632-MER-0-A	350	350
Santiago Enríquez	2012	10	PV-PVC-MX-1000000000000170-01012012-31122012-2762633-2762642-MER-0-A	10	10
Clima y Eficiencia	2012	3	PV-PVC-MX-1000000000000170-01012012-31122012-2762643-2762645-MER-0-A	3	3
Clima y Eficiencia	2012	1	PV-PVC-MX-1000000000000170-01012012-31122012-2762646-2762646-MER-0-A	1	1
Red MOCAF A. C.	2012	15	PV-PVC-MX-1000000000000170-01012012-31122012-2762647-2762661-MER-0-A	15	15



Fundación Produce Tabasco	2012	70	PV-PVC-MX-1000000000000170-01012012-31122012-2762662-2762731-MER-0-A	70	70
	Total	9,015			
PVCs Issued on to Markit Registry		445,625			
Pre-Markit Issuances⁶⁰		22,287			
Total Plan Vivo Certificates Issued		467,912			

⁶⁰ Sales to Future Forests (The Carbon Neutral Company) between 2000-2002